# the COIN DEALER CDN QUARTERLY III newsletter

Vol. VIII No. 3

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# The CDN Quarterly Sequence

The CDN Quarterly is part of the total CDN subscription package. One section of the Quarterly is sent every month to our CDN subscribers (along with their CDN Monthly Supplement), and the contents of the Quarterly rotate every three months. The following outlines the publishing schedule:

Quarterly 1: published Jan.; Apr.; July; Oct.; contains Half Cents, Large Cents, Half Dimes, Dimes through 1891, Twenty Cents, and Quarter Dollars through 1891; and all by date in standard grades!

Quarterly 2: published Feb.; May, Aug.; Nov.; contains Half Dollars through 1891, Dollars through 1873; Trade Dollars, Gold Dollars, Quarter Eagles through 1907, Three Dollar Gold; and all by date in

Quarterly 3: published Mar.; June; Sept.; Dec.; contains Four Dollar Gold, Half Eagles through 1908; Eagles through 1907, Double Eagles through 1907; and all by date in standard grades!

Plus, the Quarterly regularly contains 'centerfolds' with: Proof Cents; Proof Two Cents; Proof Three Cent Silvers; Proof Three Cent Nickels; Proof Nickels; Proof Barber Dimes, Quarters, & Halves; Proof Dollars; and all by date in standard grades!

Combining the weekly, monthly and quarterly Greysheets included in your subscription, subscribers to the CDN now receive current pricing information on every regular issue U.S. coin; in fact, it is like receiving four copies of an annual pricing guide, with the advantage that prices are up-to-date when you receive them! All this, plus weekly and monthly updates on faster-moving issues.

# **SPOT PRICES AT QUARTERLY PRESS TIME:**

Silver \$5.28 Gold \$288.40

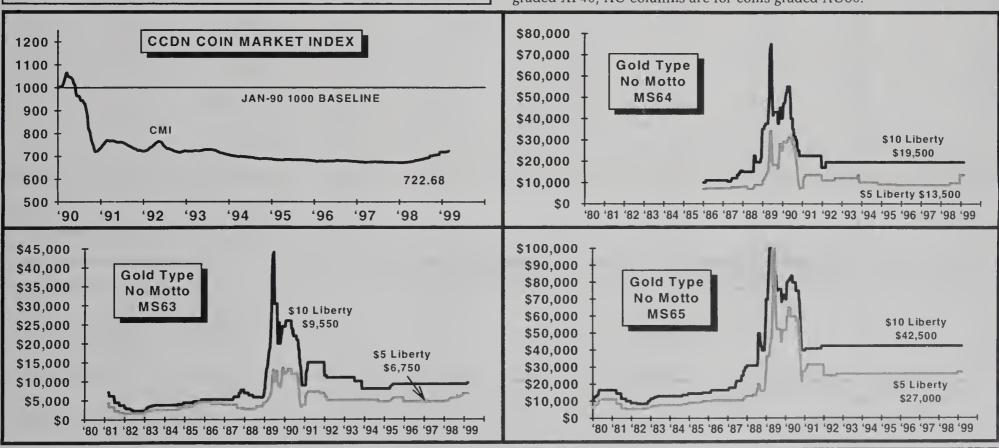


CDN publications report prices based on national dealer-to-dealer buying and selling information. These wholesale prices result from our monitoring all possible sight-seen transactions and offers to buy or sell. The coins may be certified or "raw", but the grading must adhere to the current leading standard. Prices also consider activity in the certified sight-unseen market (PCGS & NGC). CDN Quarterly prices will be strongly influenced by Sells which are lower than listed levels. A higher Bid will normally raise CDN Quarterly prices, and a lower Sell will normally lower them.

The CDN Quarterly reports the highest wholesale prices seen nationally, which assume a willing and knowledgeable buyer. The actual buying offer for a rarer coin depends largely on the availability of a customer; on occasion, customer demand may be weaker for rarer dates or varieties, and dealers must consider this before purchasing for inventory. Rarity also plays a key role in selling prices, with a substantial premium asked for extremely scarce coins; the wholesale asking price may be multiples of the listed Bid price. Prices on more-frequently traded coins will reflect the greater activity; prices on less-frequently traded coins may reflect last-known information. These wholesale prices should not be misinterpreted by retail clients as levels at which coins can be bought or sold; wholesale buying requires a substantial market presence.

Prices listed are for typical examples; numismatists expect a wide variation in looks and attractiveness within a particular grade. A coin must stand on its own merits; this is the heart of sight-seen trading. Bronze coinage is especially susceptible to spotting, and severely spotted issues may command a lower price. Prices will also be affected by cleaning, planchet flaws or porosity, rim nicks, and other factors in the final grading of a coin. Prices listed are for 'no-problem' coins.

A tilde (" ~ ") indicates no reliable pricing information is available; an "n/m" indicates that none were made. Prices in the XF columns are for coins graded XF40; AU columns are for coins graded AU50.



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# the COIN DEALER newsletter

Dept. CDN P.O. Box 7939 • TORRANCE, CA 90504

http://www.greysheet.com • greysheet@msn.com Enclosed is my check/M.O., for the amount checked below. Please start sending me the weekly Coin Dealer newsletter as well as the Monthly Supplement and Quarterly for

2 1 1		4		
☐ 6 Months \$54.00	□ 1 Year	\$98.00	2 Years	\$162.00
Name				

	11	XF	AU	PR60	PR61	PR62	PR63	PR64	PR65
CHICAGO HA	1 >00	15 500	18 500	30,000	- 33,000	38,000	+ 44,000	+ 62 500	75 00
Carried Transport	~~~	~ ~ ~	~ ~ ~	95,000	105K	125K	150K	175K	22 1
H-	~~~	~ ~ ~	~ ~ ~	37 500	42,500	50,000	77,500	95,000	12 k
Hair	~~~	~~~	~~~	~ ~ ~	~~~	~~~	~~~	250K	32 F

HA		

			HAL	FEAGLE	5			
Capped Bus	t to Right 17!	95—1807 VF	XF	AU	MS60	MS63	MS64	MS65
ma Eagle '95	1 200	6 100						
46 b over 5	4 200 5,000	+ 6,100 7,600	8,250 12,000	+ 13,000 18,000	+ 28,500 49,000	100K	200K	425
797 15 Stars	7 400	9,300	21,500	45,000	100K	~ ~ ~	~ ~ ~	~ ~
297 10 Stars 298	6,500 70,000	8,200 120K	17,500 185K	37,000 250K	90,000	~ ~ ~	~ ~ ~	~ ~
eraldic Bagle	10,000	1201	100K	NOCS	~~~	~~~	~~~	~~
796	6,400	9,750	14,750	31,500	65,000	125K	~~~	~ ~
97 7 over 5	6,300	9,250	15,500	+ 40,000	120K	~ ~ ~	~~~	~ ~
'97 16 Star Obverse '98 Small 8	~~~	~~~	~~~	~~~	~~~	~ ~ ~	~~~	160/160
'98 Large 8, 13 Stars	1,150 1,175	1,800 1,900	2,400 2,400	+ 5,000	16,000 + 11,500	50,000	~~~	~ ~
98 Large 8, 14 Stars	1,575	2,300	4,300	12,500	~~~	~~~	~~~	~ ~
*99 100	1,325	1,650	2,925	+ 5,600	+ 11,750	45,000	70,000	~ ~
102 2 over 1	1,175	1,375	1,975	+ 3,475	+ 5,050	+ 14,000	35,000	~ ~
303 3 over 2	1,175 1,150	1,375 1,375	1,975 1,975	+ 3,425 + 3,240	+ 5,325 + 5,200	+ 12,500 + 13,000	25,500 32,000	85,0 75,0
304 Small 8	1,175	1,400	1,975	+ 3,290	+ 5,500	12,500	- 36,500	~ ~
304 Sm 8 over Lg 8	1,175	1,425	2,000	+ 3,400	- 6,400	20,000	45,000	~ ~
305 306 Pointed Top 6	1,175	1,450	1,975	+ 3,425	+ 5,100	+ 11,750	37,000	80,0
306 Round Top 6	1,225 1,150	1,525 + 1,400	+ 2,250 1,975	+ 3,800 + 3,220	6,500 + 4,520	19,500 + 11,000	40,000 25,000	75,0
107	1,225	1,450	1,975	+ 3,290	+ 5,300	15,000	29,000	77,5
Capped Bus	t to Left 1802	7-1812	QUARTERLY pr	ices are based on cur	rent grading standard	ls.		
07	1,100	+ 1,400	1,800	+ 2,650	3,950	11,500	16,000	85,0
308 8 over 7	1,200	+ 1,450	2,400	3,900	7,750	17,000	39,000	~ ^
308 309 9 over 8	1,100 1,100	+ 1,375 + 1,400	1,775 1,825	+ 2,625 + 2,650	4,450 + 4,800	12,500 12,000	33,000	93,0
10 Sm. Date, Sm 5	7,000	16,500	27,500	36,000	75,000	~ ~ ~	~ ~ ~	~ ^
10 Sm. Date, Tall 5	1,150	+ 1,450	1,900	+ 2,750	+ 4,850	- 15,000	35,000	~ ^
310 Lg Date, 5m. 5	10,000	20,000	35,000	45,000	90,000	~ ~ ~	~ ~ ~	~ ~
810 Lg. Date, Lg. 5	1,100	+ 1,375	1,775	+ 2,580	4,050	11,000	17,000	59,0
311 312	1,100	+ 1,375 + 1,400	1,775 1,800	+ 2,580 + 2,600	4,050 4,250	+ 10,250 + 10,350	28,000 - 17,500	- 59,0
Capped Bus	st 1813—1834	Retail custome	rs should not expec	et to be able to purcha	use coins at the whole	esale levels presente	d in the OUARTERL	Υ.
arge Size							•	
813 814 4 over 3	1,300 1,500	1,625 1,975	2,050 2,350	+ 2,700 + 3,600	4,500 + 6,800	+ 12,000 + 16,000	+ 21,000 32,500	53,5 + 67,5
815	27,500	37,500	50,000	82,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~
818	1,400	1,825	2,400	3,200	6,000	+ 15,500	27,000	52,5
818 5D over 50	~~~	~ ~ ~	~~~	8,000	17,000	35,000	~~~	~ ~
819 819 5D over 50	+ 7,000	+ 12,000	+ 20,000	+ 28,000	+ 32,000 38,000	+ 42,000 85,000	50,000	~ ~
820	1,500	1,950	2,550	3,700	7,500	+ 14,000	+ 24,000	53,5
821	+ 2,850	+ 7,800	+ 12,500	+ 18,500	+ 27,000	+ 35,000	+ 49,000	10
822	400K	~~~	~~~	~ ~ ~	~ ~ ~	~~~	~ ~ ~	~ ^
323 324	1,500	+ 2,450	+ 3,400	+ 5,000	+ 12,500	+ 21,000 35,000	+ 35,000 60,000	~ ^
325 5 over 1	3,600	7,000 5,500	10,500 7,500	15,000 13,500	22,000 21,500	+ 37,500	+ 72,500	~ ~
325 5 over 4	~~~	~ ~ ~	~~~	225K	~~~	~ ~ ~	~ ~ ~	~ ^
326	2,650	5,300	6,400	10,000	+ 16,500	+ 25,000	46,500	72,5
327 328 8 over 7	4,100	6,100	8,150	13,500	22,000	37,500	50,000 165K	87,5 ~ ~
128	3,500	5,150	+ 13,000	20,000	38,500	+ 55,000	90,000	~ ~
29 Large Date	~~~	~~~	~~~	~~~	~~~	~~~	~~~	~ ^
nall Size								
329 Small Date	26,750 + 3,250	35,250 + 3,900	50,250 + 5,000	+ 7,000	+ 10,500	34,000	+ 57,500	~ ~
B31	3,350	4,100	+ 5,600	+ 7,400	13,000	26,500	47,500	110
332 12 Stars	30,000	45,000	65,000	85,000	~ ~ ~	27.000	~ ~ ~	~ ~
332 13 stars	+ 3,200	4,000	+ 5,600	+ 7,000	10,325	27,000	40,000	~ ^
333 Large Date 333 5mall Date	+ 2,950	+ 3,650 7,600	+ 4,450 9,100	+ 6,300 13,500	8,850	18,850	40,000	10
334 Plain 4	6,300 + 3,300	3,950	+ 5,100	+ 7,450	13,500	31,000	54,000	~ ^
334 Crosslet 4	+ 3,300	3,950	6,200	8,850	16,000	42,000	65,000	~ ^
Classic Hea	d 1834-1838	8 QUARTERLY p AU55 can be ex	rices are for XF40 ar pected to bring subst	nd AU50 grades; specinantially higher prices.	nens grading XF45 or			
34 Plain 4	200	210	+ 375	+ 550	+ 1,850	+ 5,600	+ 9,300	42,5
134 Crosslet 4	700	1,200	2,000	4,000	12,500	~~~	~~~	~ 1
835	200	210	+ 380	+ 620 + 550	2,300 + 1,860	+ 6,000 6,100	11,000 + 9,500	50.0
836	180	210	+ 365	+ 550	+ 1,00U	0,100	7 7,000	30,0

1834 Plain 4 1834 Crosslet 4	200	210 1,200	+	375	+	550 4,000	+	1,850 12,500	+	5,600	+	9,300	42,500
1835 1836	200 180	210	+ +	380 365	++	620 550	+	2,300 1,860	+	6,000 6,100	+	11,000 9,500	~ ~ ~ 50,000
1817 1838 1838 C 1818 D	200 200 800 650	210 210 1,400 1,250	+	405 380 2,800 2,700	+	825 550 12,750 4,500	÷	2,575 2,675 28,000 20,500		9,000 8,000 ~ ~ ~		20,500 19,250 ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~

Liberty He	VF	XF	AU	MS	60	MS63	MS64	MS65	PR60	PR63	PR64	PR65
No Motto	200	340	850		2,900	12,750	35,000	~~~	~~~	~ ~ ~	~ ~ ~	~~~
(4.19 C	650	1,750	+ 4,000	+	20,000	~~~	~~~	~ ~ ~	n/m	n/m	n/m	n/m
1439 D	625	+ 1,550	+ 3,750	+	14,500	~ ~ ~	~~~	~~~	n/m	n/m	n/m	n/m
44	170	+ 260	+ 1,000		3,000	10,500	~~~	~~~	~~~	~ ~ ~	~~~	~ ~ ~
840 C	610	2,000	+ 5,300	+	18,000	~~~	90,000	NNN	n/m	n/m	n/m n/m	n/m
44(1)	600	1,200	5,250	+	14,000	~~~	~~~	N N N	n/m	n/m	n/m	n/m
840 D	230	625	1,250		8,000	29,000	~ ~ ~	~~~	n/m	n/m	12/111	111 41
44	280	670	1,300		4,500	8,000	20,000	~ ~ ~	~~~	50,000	~~~	~ ~ ~
SAI C	595	1,050	2,200	+	13,000	25,000	~~~	~~~	n/m	n/m	n/m	n/m
44 D	600	850	2,350	+	13,500	25,000	45,000	70,000	n/m	n/m	n/m	n/m
As Latters	250	800	2,200	_	10,000	17,500	29,000	57,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~
th arm Letters	500	1.450	2,100		11,000	43,000	~~~	~ ~ ~	n/m	n/m	n/m	n/m
al me	6.500	20,500	50,000	+	105K	~~~	~~~	~ ~ ~	n/m	n/m	n/m	n/m
Hall Large Flore	600	1,175	2,450	+	10,500	- 28,000	46,000	~ ~ ~	n/m	n/m	n/m	n m
44 D Sona Ente	550	1,000	1.900		11,000	~~~	~~~	~ ~ ~	n/m	n/m	n'm	n/m
AA ) Argo mee	1.600	4.200	- 15 000		15,000	~~~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	IV III
44	650	2 175	8,000		16,000	32 000	~ ~ ~	~~~	n/m	n/m	n/m	173

# HALF EAGLES

No Motto	ead 1839 –	XF	AU	MS60	MS63	MS64	MS65	PR60	PR63	PR64	PR65
1843 1843 C 1843 D	160 550	+ 190 1,050	+ 240 2,800	1,400 11,000	+ 8,850 + 29,000	18,000 - 45,000	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ · n/r
843 O Small Letters 843 O Large Letters	475 370 185	825 1,000	1,600 2,550	8,500 16,000	19,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/r
844 844 C	160	- 825 - 170	+ 270	9,500 1,550	22,000 6,750	35,000 21,500	~ ~ ~	n/m   ~ ~ ~	n/m	n/m	n/r
844 D 844 O	575 500	2,275 800	5,800 1,600	+ 15,500 9,750	50,000 21,500	~ ~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/i n/i
845	190 160	- 170	+ 450 + 240	3,400 1,500	- 10,500 6,750	19,250 17,500	~ ~ ~	n/m	n/m	n/m	n/ ~ ~
845 D 845 O	500 300	800 520	- 1,700 2,150	10,250 9,000	19,000 23,000	~~~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/:
846 846 <b>C</b>	160 690	- 170 + 2,100	+ 250 4,650	2,200 + 16,500	8,100 51,000	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ n/:
846 D 846 O	500 275	850 700	2,450 2,300	9,750 9,500	+ 20,000	+ 29,750	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
847 847 C	160 475	+ 180 + 950	+ 250 2,600	1,100 + 10,500	6,750 - 19,000	20,000	~~~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ n/
847 D 847 O	425 1,400	+ 850 5,500	1,900 - 9,400	6,000 19,000	28,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
848 848 C	165 525	190 850	+ 300 2,000	1,100 15,500	7,750 58,000	23,000	~ ~ ~	~~~	~ ~ ~ n/m	~~~	~ ~
848 D 849	450	1,000	+ 2,250	12,000	~~~	~ ~ ~	~~~	n/m n/m	n/m	n/m n/m	n. n.
849 C 849 D	160 420	195 + 850	575 1,800	2,000 - 11,000	+ 30,000	~ ~ ~	~~~	n/m n/m	n/m n/m	n/m n/m	n. n.
850	575 200	800 435	2,500 775	12,000 2,700	13,500	27,000	63,000	n/m	n/m	n/m	n. ~ ~
850 C 850 D	410 465	875 1,100	2,050 2,900	- 11,500 17,000	25,000	44,000 ~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n n
851 851 C	160 430	- 170 725	+ 240 2,250	2,300 12,000	8,750 39,000	23,000	54,000	n/m n/m	n/m n/m	n/m n/m	n n
851 D 851 O	475 410	1,200 950	2,200 3,100	11,250 - 8,750	20,000 14,500	40,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n n
852 852 C	160 425	+ 180 725	+ 240 1,950	- 1,100 6,000	+ 6,750 18,000	19,500 27,500	~ ~ ~	n/m	n/m n/m	n/m n/m	n
852 D	420	+ 850	+ 1,750	- 10,000	25,000	~~~	~ ~ ~	n/m n/m	n/m	n/m	n
853 853 C	160 425	+ 180 850	+ 240 1,700	1,250 6,150	- 9,000 21,000	23,000 48,000	55,000	n/m n/m	n/m n/m	n/m n/m	n n
853 D 854	385 160	725 - 190	+ 1,500	- 5,000 - 1,600	- 8,750	55,000 18,000	~~~	n/m	n/m	n/m	n
854 C 854 D	390 400	1,100 800	2,900 1,750	13,000 + 10,250	35,000 - 20,000	~ ~ ~ 36,000	70,000	n/m n/m	n/m n/m	n/m n/m	n n
854 O 854 S	220	380	1,100 200K	5,500	~~~	~~~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n n
855 855 C	160 575	- 170 + 1,250	+ 270 2,350	1,250 13,000	7,900 - 31,000	33,000	~~~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ^ n
855 D 855 O	550 450	925 1,600	2,250 4,200	14,000 16,500	37,500	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n
855 S	285	700	1,475	11,500	~~~	~~~	~~~	n/m	n/m	n/m	n
856 856 C	160 435	+ 180 785	+ 240 + 2,500	1,675 16,000	8,600	21,750	46,000 ~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ^ n
856 D 856 O	435 475	850 900	+ 2,700 - 4,100	- 11,000 - 16,500	34,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n
856 S 857	225 160	+ 180	1,100 + 325	5,000 1,200	- 8,300	35,000 14,500	~~~	n/m ~ ~ ~	n/m   ~ ~ ~	n/m ~~~	n ~ ^
857 C 857 D	435 430	850 785	2,375 + 2,550	+ 8,750 + 15,000	23,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n n
857 O 857 S	465 225	1,025 390	4,000 825	16,250 7,250	45,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n n
858 858 C	180 450	400 925	525 2,400	2,800 11,000	12,000 39,000	18,000	~~~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	17 n
858 D 858 S	450 + 490	1,050 1,500	+ 2,300 + 4,250	12,000 17,000	~~~	~ ~ ~	~~~	n/m n/m	n/m n/m	n/m n/m	n
859 859 C	235 425	450 1,100	600 2,600	5,300 12,000	~ ~ ~ 45,000	~ ~ ~ 60,000	~ ~ ~ 80,000	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	12 n
859 D 859 S	525 1,000	1,300 2,600	2,250 7,000	10,500 25,000	35,000	~~~	~ ~ ~	n/m n/m	n/m	n/m n/m	n n
860	200	425	775	2,950	12,000	~ ~ ~	~ ~ ~	~~~	n/m	~~~	~ ^
860 C 860 D	625 600	1,300 1,325	2,650 2,600	+ 11,000 + 14,750	37,500	60,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n n
860 S 861	800	- 1,300 + 185	6,500 + 240	18,500 900	6,750	13,500	27,000	n/m	n/m	n/m 36,000	n
861 C 861 D	1,225 3,200	2,600 5,100	7,500 - 14,000	26,000 39,000	~ ~ ~ 120K	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n n
361 S 362	800 500	3,350 1,225	5,500 2,300	26,500 15,500	~ ~ ~	~ ~ ~	~~~	n/m	n/m	n/m 50,000	~ .
862 S 863	2,600 875	+ 4,900 2,750	17,500 4,500	45,000 18,250	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m 45,000	n
863 S	1,050	2,900	9,250	26,000	~~~	~~~	~ ~ ~	n/m	n/m 10,000	n/m + 28,000	60,0
864 S	465 3,550	1,350 8,500	3,200 25,000	11,500 40,000	~ ~ ~	~ ~ ~	~ ~ ~ ~ ~ ~	~ ~ ~ n/m ~ ~ ~	n/m	n/m 28,500	70,0
365 365 S	965 950	3,000 2,000	7,500 4,600	18,500 12,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n
866 S Vith Motto	1,200	2,900	9,100	24,500	~ ~ ~	~ ~ ~	~ ~ ~				
366 366 S	575 775	1,100 2,000	2,500 6,500	10,000 18,500	~ ~ ~	~ ~ ~	~ ~ ~	6,200 n/m	+ 19,000 n/m	+ 30,500 n/m	+ 70,0
367 367 S	365 1,025	1,200 2,200	2,950 - 7,200	6,500 20,000	~ ~ ~	~ ~ ~	~~~	n/m	15,000 n/m	35,000 n/m	+ 60,0
368 368 S	500 335	750 - 1,300	2,750 3,100	7,500 16,000	~~~	~ ~ ~	~~~	~ ~ ~ n/m	20,000 n/m	~ ~ ~ n/m	~ ^ n
369 369 S	675 365	1,750 1,425	2,700 3,450	16,500 19,500	~ ~ ~	~ ~ ~ .	~~~	~ ~ ~ n/m	+ 20,000 n/m	+ 45,000 n/m	~ ^ n
370	575	1,450	2,800 - 22,000	14,000 80,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	+ 21,000 n/m	43,000 n/m	~ ^ n
70 CC 70 S	3,600 900	+ 9,000 1,700	7,500	21,000	~~~	~ ~ ~	~~~	n/m	n/m	n/m	17
371 371 CC	675 800	1,350 + 2,250	3,000 10,500	14,500 32,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	n/m	70,0 n
71 S 72	350 625	725 1,400	2,550 2,450	- 10,000 13,500	25,000	34,000	~ ~ ~	n/m	n/m 13,000	n/m 22,000	
72 CC 72 S	800 325	3,100 575	13,000 2,500	34,000 8,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	r
73 Closed 3	160	190	310 280	+ 875 + 575	6,300 3,100	~ ~ ~ 10,000	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	30,000 n/m	60 ,0
73 Open 3 73 CC	160 1,400	190 5,000	12,500	30,000	~~~	~ ~ ~ ~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	r
373 S 374	410	950 1,225	3,800 1,850	16,000 13,500	~ ~ ~	~ ~ ~	~~~	~~~	~~~	22,000	60,0
74 CC 74 S	560 450	1,150 1,550	+ 3,750 5,000	+ 15,000 16,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	1
375	35,000 950	47,500 3,200	60,000 7,750	140K 25,000	~ ~ ~	~~~	~ ~ ~	~ ~ ~ n/m	55,000 n/m	80,000 n/m	- 15
375 CC 375 S	485	1,850	6,000	19,000	~ ~ ~	25,000	~ ~ ~ 41,000	n/m 3,200	n/m 10,500	n/m 19,000	55,
376 376 CC	800 850	1,825 3,400	2,900 8,000	9,000 16,000	18,000 37,500	25,000	41,000	3,200 n/m	n/m	19,000 n/m	35,

Liberty 1															
	1	1	11	F	AU	Λ	1860	MS63	M	S64	MS65	PR60	PR63	PR64	PR65
1 177 CC		65c 725		2,000	3,200 5,400		9,000 14,500	~~~	1	~ ~ ~	~~~	~ ~ ~	no no no	60,00	
27.8		290		475	1,600		6,700	~~		~ ~ ~	~~~	n/m n/m	n/m n/m	n/r	
78		147		170	180	+	315	1,65		6,250	~~~	~~~	+ 30,000	~ ~ .	
78 CC		1 600		5,250	13,500 235	1	29,000 500	3,75		7,000	~~~	n/m n/m	n/m n/m	n/r	
79	_	147		165	195	+	290	1,60	_	4,000	8,900	~ ~ ~	12,000	n/r 30.00	
79 CC		340		825	1,600	+	12,000	~~~		~~~	~~~	n/m	n/m	n/ı	
179 5		160		185	210		680	4,00	_	7,000	~~~	n/m	n/m	n/r	
980 CC	-	147 270	~	158 550	- 162 1,100		190 7,250	75		1,550	8,000	3,000 n/m	9,850 n/m	+ 25,00 n/r	
180 S		147	_	155	- 162		190	- 70		1,600	~~~	n/m	n/m	n/r	_
1 1 v=z		255		480	625	1	1,100	4,45		~ ~ ~	~~~	n/m	n/m	n/r	n r
1 CC	-	147 350	-	155 975	- 162		190	- 61		1,400	5,800	3,000	9,850	+ 20,00	
181	1 -	147	-	155	4,500 - 170		8,500 190	19,00		1,500	8,S00	n/m n/m	n/m n/m	n/r n/r	
2	-	147	-	158	- 162	_	190	- 64		1,400	7,100	3,000	9,550	+ 22,00	
82 CC		2\$5		37S	\$75		3,900	9,50	)	~~~	~~~	n/m	n/m	n/ı	n n
88 S	-	147	-	155	- 162	_	190	- 64	000 0	1,400	S,900	n/m	n/m	n/ı	
383 383 CC	-	147 325	-	155 750	2,000		255 12,000	1,20		4,400	~~~	3,000 n/m	9,550 n/m	+ 25,00 n'r	
8.3 S		160		190	210		750	- 2,37		~~~	~~~	n/m	n/m	n/r	
184		160		170	195		475	2,55		3,800	~~~	3,250	9,850	+ 25,00	
84 CC 84 S		375 160		700 170	1,850 185		11,000 265	1,45		3,750	~ ~ ~	n/m	n/m n/m	n/i	
885		147	-	155	- 162	1	190	- 70	-	1,550	~ ~ ~	n/m 3,000	9,850	+ 22,50	_
885 S	-	147	-	155	- 170		190	- 63		1,400	- 4,300	n/m	n/m	n/r	
386	-	147	-	155	175		200	- 92		2,400	~~~	3,000	9,350	+ 27,50	
386 S		147	-	155	- 175 10,500	_	190	- 64	_	1,400	6,500	n/m 28,000	n/m 47,500	n/r - 90,00	
887 Proof Only 887 5	1 -	~ ~ ~ ~ 147	_	155	- 170,50C		n/m 190	n/r - 65		n/m 2,500	n/m ~ ~ ~	28,000 n/m	47,500 n/m	- 90,00 1/a	
388		160		195	220		430	1,65		3,300	16,000	2,450	7,550	+ 12,50	
388 S	_	160		170	250	$\rightarrow$	950	6,10	<del></del>	~ ~ ~	~~~	n/m	n/m	n/1	
3 <b>89</b> 390		220 32S		350 \$25	425 700		800 1,600	3,50 10,00		~ ~ ~	~~~	2,550 2,650	9,350 + 9,200	+ 16,00 + 14,00	
390 CC		240		27S	400	+	855	3,15	+	7,000	~~~	n/m	n/m	n/ı	n n
891 891 CC		160 215		170 255	+ 350		340 465	- 1,50 - 2,30		4,700	~ ~ ~	2,\$50	7,350	+ 15,00	
892		147		155	+ 350		190	- 2,30 - 75		6,100 2,200	23,750	n/m 2,550	n/m 9,350	+ 16,50	
892 CC		215	-	275	400		1,125	+ 3,50		10,000	24,500	n/m	n/m	r/s	
892 O		375		725	1,000		2,400	~~~		~ ~ ~	~ ~ ~	n/m	n/m	n/i	
892 S		150 147	-	15S 155	- 162		560 190	- 3,00			~ ~ ~ - 4 400	n/m	n/m	r./r	
893 893 CC	_	200	-	320	- 162 370		1,000	+ 4,00		1,375 12,000	- 4,400 ~~~	2,450 n/m	8,850 n/m	+ 13,00 n/r	
893 O		185		205	230	+	685	- 4,7S		~~~	~ ~ ~	n/m	n/m	n/ı	n r
893 S		160	-	170	190	-	195	82	_	3,900	~ ~ ~	n/m	n/m	n/ı	
894 894 O	-	147 175	-	155 210	- 162 270		195 960	- 4,00		3,000	~~~	2,450 n/m	8,850 n/m	+ 13,50 n/i	
894 S		200		240	410		2,100	7,75		14,000	~~~	n/m	n/m	n/ı	
895 805 S		160		165	175		190	- 61		1,400	5,500	2,400	7,850	+ 13,50	
895 S 896		180	-	220 155	325 180		2,300	5,80		2,300	19,000	n/m 2,300	n/m 7,550	n/i + 14,25	
896 S		180	_	200	270		1,050	5,20		13,000	~~~	n/m	n/m	n/i	
897	-	147	-	155	175		190	- 65	)	2,200	- 5,050	2,550	7,850	+ 16,00	0 + 30,0
897 S	_	165		180	- 200		725	+ 3,60		~ ~ ~	~~~	n/m	n/m	n/1	
398 398 S	-	147 160	_	155 168	175 175		220 205	- 70 - 90		2,250 2,750	~ ~ ~	2,550 n/m	7,850 n/m	+ 15,25 n/i	
399	-	147	-	155	- 162		190	60	+	1,400	- 4,100	2,350	7,350	+ 12,40	0 + 25,
399 S		155		165	175	_	205	- 85		1,950	7,000	n/m	n/m	n/1	
900 900 S	-	147 160	-	155 170	175 190		190 290	- 60		1,400 2,500	- 4,200 10,500	2,400 n/m	7,350 n/m	+ 12,40 n/i	
901	-	147	_	155	- 162		190	59		1,400	- 4,200	2,250	7,150	+ 12,40	
001 S, 1 over 0		170		180	200		275	- 65		2,600	7,000	n/m	n/m	n/ı	
001 S	-	147		155	- 162	_	190	59		1,400	- 3,200	n/m	n/m	n/i	
02 02 S		147 147	_	155 155	- 170 - 162		195 190	- 67 59		1,400 1,400	- 4,900 - 3,200	2,250 n/m	7,150 n/m	+ 12,40 n/i	
03	- 1	147		165	185		195	+ 60		1,450	- 4,500	2,250	7,150	+ 12,40	
03 S	-	147	-	155	- 162	_	190	59		1,400	- 3,250	n/m	n/m	n/1	_
04 04 S		147	-	155	- 162 240		190 720	3,00		1,400 6,750	- 4,000 14,750	2,450	7,350	+ 12,40	-
05		160 147	-	180 155	- 170		195	+ 60		1,400	- 4,400	n/m 2,600	n/m 8,850	n/i + 16,00	
05 S		160		165	- 190		400	- 1,70		2,850	11,000	n/m	n/m	n/i	
906 206 D		147	-	155	- 162		195	+ 65		1,400	- 4,200	2,250	7,150	+ 12,40	
906 D 906 S		147 155	_	155 165	- 162 - 170		190 190	+ 95		1,400 1,650	- 4,550 5,900	n/m n/m	n/m n/m	n/s n/s	
907		147	-	155	- 162		190	59	_	1,400	- 4,500	2,400	7,350	+ 12,40	
107 D	- 1	147	-	155	- 162		190	59		1,400	- 3,200	n/m	n/m	n/1	
08		147	-	155	- 162		190	59		1,400	- 3,200	~~~	~ ~ ~	~ ~	~

# EAGLES

Capped Bus	t to Right 1	795 - 1804	Many issues within	these Qua	irterly pages	trade ver	ry infrequentl	y; These are the last kr	nown prices for these	rarer issues.
	FINE	VF	XF	1	AU	M	IS60	MS63	MS64	MS65
1795 9 Leaves 1795 13 Leaves 1796 1797 Smail Eagle	15,000 5,275 5,900 6,750	30,000 + 7,500 8,200 10,000	40,000 13,500 14,750 19,000	+	55,000 18,500 20,500 45,000	+	120K 40,000 49,000 130K	75,000 120K	160K ~~~~	~ ~ ~ 500K ~ ~ ~
Henaldic Pagle Reverse 1797 1798 over 7, 9 stars left 1798 over 7, 7 stars left 1799	2,000 4,750 10,500 1,900	2,950 8,000 16,500 2,750	3,850 15,500 40,000 3,500	+ +	7,750 31,000 95,000 5,250	+ + + +	15,500 57,000 150K 7,650	35,000 175K ~ ~ ~ 19,000	60,000 ~ ~ ~ ~ ~ ~ + 33,500	~ ~ ~ ~ ~ ~ ~ ~ ~ 125K
1.4 P 5 Pr (	2,000 1 900 1 900 2 800	2,900 2,750 2,850 3,200	3,550 3,500 3,500 4,750 ~ ~ ~	* *	5,750 5,300 5,400 8,750	+	13,000 7,950 9,500 18,500	33,500 23,000 + 26,500 80,000 450K	57,500 35,000 + 42,000 ~ ~ ~ 700K	160K 150K ~ ~ ~ 1MII

	VF	XF	AU	MS60	MS63	MS64	MS65	PR60	PR63	PR64	PR65
O'SCOTT	77	2,000	4.000	16,500	80,000	~ ~ ~	~~~	~ ~ ~	~ ~ ~	~~~	8.80
AND LAND ASSESSMENT OF THE PARTY.	77	1 375	3,600	14,000	50,000	81,000	150K	~ ~ ~	~~~	~~~	3000
military Transcription	1 100	2 600	4 850	21,500	75,000	130K	~ ~ ~	n/m	n/m	n/m	plic
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on's	21	1-1	9 20	9.000	28 000	36 500	~~~	~ ~ ~	~ ~ ~	~ = =	599
SAE UT	500	700	1.8	12 000	~~~	~~~	~ ~ ~	nm	n m	D 133	100

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d L	6 000	300	450 10,000	525	800 12,000	875	950 15,000	1,050	550 12,000	650	1,600 30,000 +	1,750 35,000	3,500 50,000 +	3,900		950	3,380 80,000 +	3,700	7,750 100K	8 500
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8	120	135	150	165	225	250 250	250 250	280	210	235	345 345	380	1,400	1,600	400	425	725 725	800	3,900	4,250
9	220 225	250 265	270 245	310 280	315 260	350 280	355 285	390 320	355 285	410 320	425 350	475 375	950 800	1,050 900	400	500 450	700 800	775 850	2,100	2,250 1,750
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7	1,250 100	1,375	1,375 120	1,600 135	1,850 165	2,100 185	1,950 200	2,300 225	1,500 200	1,700 220	2,550 + 240	2,900 255	3,500 + 345	3,850 380	275	550 300	3,650 360	3,900 385	7,200 - 750 -	7,750
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	1.7	+ 1 9 a) + 1 500	3 50	() + :	3 900 2 700 2 700	6,000 + 4 200 +	6,500 4,600 4,400	12,000 11,500 7,800	13,000	1865 1866		170 170	190 190 190	360 345 345	400 380 380	4.	80	625 510 575	1 130 1 100 1 100	1 18
	1 ((())	+ 11 iC + 166i	1 80	() +	2 700	4,000 + 3 500 +		7,800 5,900		1867 1868		170 170	190 190	345	180	4	80	510	110	1.27
1 /02	13	1 1/	3	)	400 400	610 650	700 700	1 750 3 400	1.900 3.750	1869 1869 9	over 8	170	190	350 1 400	1 600	~ ~	~ ~	510	1 12 s 4 000	1 1 1 H
	- 22	1 10	161		\$6)() 3.9/	460 +	500 500	1 500 1 225	1 600 1 350	1870 1871		170 170	190	345	180 180	5	10	510 560	1 100	1.18
1001	-		1	()	7 K	1 000	1 200	3 000	3,500	1872		170	190	500	550	944	(3)(3)	650	1 1 10	1 1

# National Gold Exchange, Inc. Sets Record Sales In 1998 \$171,000,000.00

# Thinking of Buying Or Selling In 1999???

National Gold Exchange Is Aggressively Buying All U.S. Gold From Generics To Rare Date Issues. Immediate Payment Available On Large Or Small Deals. Contact Us Today For Sight & Sight Unseen Offers. Multi Million Dollar Inventory Lists Available Via Fax Or U.S. Mail.

# Inventory Highlights Bought And Sold In 1998.....

NGC AU55 1796 Draped Bust 50C

PCGS PR66 1855 Type II Gold Dollar

PCGS PR65 1879 Flowing Hair Stella

**NGC MS65 1830 Capped Bust \$2.5** 

NGC MS68 1897 \$2.5 Liberty

NGC MS65 1911-D \$2.5 Indian

NGC 1795 Draped Bust \$5 Small Eagle

NGC MS65 1842-C Lg. Date \$5 Liberty

NGC PR65 1883 \$20 Liberty

PCGS PR66 1892 \$20 Liberty

Finest Known 1843 Gold & Silver Proof Set

**Complete Set Of Charlotte Mint \$2.5 Libs.** 

NGC MS64 1794 Flowing Hair Dollar

NGC MS67 1864 Type III Gold Dollar

NGC PR66 1879 Coiled Hair Stella

NGC PR66 1869 \$2.5 Liberty

NGC MS68 1902 \$2.5 Liberty

NGC PR66 1857 \$3 Gold

NGC MS65 1805 Draped Bust \$5

PCGS MS65 1907 Rolled Edge \$10 Indian

PCGS PR66 1886 \$20 Liberty

NGC PR65 1909 \$20 Saint

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	ase milite money for you.
POWER CO	DINS IN STOCK NOW
1849-D	\$1G NGC MS65
1857	\$1G NGC PF65 Cameo
1847-C	\$2½ NGC MS64 PQ+!
1850-C	\$21/2 NGC MS63
1863-S	\$21/2 NGC MS62
1854-D	\$3 NGC AU58
1795	\$5 S.E. PCGS MS63 PQ!
1827	\$5 NGC MS64
1839	\$5 NGC MS64
1844-D	\$5 NGC MS63
1853-C	\$5 NGC MS63
1875	\$5 PCGS PF65 (Monster!)
1895-S	\$5 NGC MS65
1909	\$20 PCGS MS66 PQ!
1931	\$20 PCGS MS65 (Norweb)

	OTHER INVENTORY SELECTIONS											
1849-0	\$1G NGC MS64	1883	\$2½ NGC PF67 CAM	, 1900	\$5 PCGS MS67							
1853-D	\$1G NGC MS61	1855-S	\$3 NGC MS61 PQ+!	1878	\$10 PCGS PF63							
1854	\$1G T2 NGC MS64PQ+++!	1863	\$3 NGC MS65	1908	\$10 NM PCGS MS67							
1878	\$1G NGC PF65 CAM	1818	\$5 5D/50 NGC MS61	1909/8	\$20 NGC MS65							
1839/8	\$21/2 NGC MS60	1838-C	\$5 NGC AU53	1926-S	\$20 NGC MS65							
1840-D	\$21/2 NGC AU55	1870-CC	\$5 NGC AU53	Cl. Gruber 1860	\$10 NGC MS62							
1844-D	\$21/2 NGC MS63	1879-CC	\$5 NGC MS60 PQ	Kellogg 1855	\$20 NGC MS61							
1846-O	\$21/2 NGC MS62	1898-S	\$5 NGC MS65	Assay	\$50 RE 1852-900 NGC AU55							

# New York Gold Mart Co.

P.O. Box 1011 • Manhasset, NY 11030

Phone 516-365-5465

Fax 516-365-7470

T AT	1										
Liberty He	ead 1838 - VF	~ 1907 x <sub>F</sub>	AU	MS60	MS63	MS64	MS65	PR60	PR63	PR64	PR65
No Motto 843	275	360	1,150	13,750	~ ~ ~	~ ~ ~	~~~	~~~	~~~	~~~	~ ^
843 O 844	275 840	350 2,200	810 4,350	+ 7,250 14,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m ~ ~ ~	n/m ~ ~ ~	n/m ~ ~ ~	n ~ ^
844 O 845	275 485	325 600	1,200 1,600	9,500 13,500	~ ~ ~	~ ~ ~	~~~	~ ~ ~	~ ~ ~	~ ~ ~	~ ^
845 O 846	335 525	525 765	1,300 3,700	10,000 17,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m ~~~	n/m	n/m	T ~ /
846 O 847	375 275	650 280	2,450	10,000	~~~	~ ~ ~	~~~	n/m	n/m	n/m	ī
847 O 848	275 275 290	290 325	+ 435 - 660	+ 3,500	22,500 16,500	32,500	~ ~ ~	~ ~ ~ n/m	n/m	~ ~ ~ n/m	~ ~
848 O	420	850	3,400	4,100 13,000	30,000	~ ~ ~	~ ~ ~	~ ~ ~ n/m	150K n/m	~ ~ ~ n/m	~ ·
1849 1849 O	275 275	280 1,500	510 4,100	2,600 18,500	+ 11,000	20,000	~~~	n/m n/m	n/m n/m	n/m n/m	I
1850 Large Date 1850 5mall Date	275 405	280 675	480 1,550	3,200 9,500	+ 12,500 ~~~	~ ~ ~	~~~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ -
1850 O	+ 360 285	585 350	2,250 550	11,500 5,000	23,000	~ ~ ~	~~~	n/m n/m	n/m n/m	n/m n/m	1
1851 O 1852	300 285	330 295	+ 750 490	4,600 3,600	~ ~ ~ 19,500	~ ~ ~ 30,000	~~~	n/m n/m	n/m n/m	n/m n/m	1
1852 O 1853 3 over 2	435	800 575	2,850 + 1,350	19,000 8,250	~~~	~~~	~~~	n/m	n/m	n/m	1
1853 1853 O	275 290	300 315	440 750	2,950 - 6,250	20,000	27,000	~~~	n/m n/m	n/m n/m	n/m n/m	1
854	290	360	600	4,800	~~~	~ ~ ~	~~~	n/m	n/m	n/m	~
1854 O 1854 5	280 275	585 280	1,100 700	9,000 8,000	28,000 31,000	~ ~ ~	~ ~ ~	n/m n/m _	n/m n/m	n/m n/m	1
1855 1855 O	275 475	290 975	440 3,700	+ 2,900 15,000	18,000	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ .
1855 5 1856	1,000 275	1,600 290	5,500	25,000 2,900	+ 9,550	~ ~ ~ 19,500	~ ~ ~	n/m	n/m	n/m	
1856 O 1856 5	550 275	1,300 390	2,900 800	12,500 7,500	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	ī
857	325	675	+ 1,450	+ 10,250	~~~	~ ~ ~	~~~	n/m ~ ~ ,~	n/m	n/m	~
857 O 857 5	775 325	1,450 600	2,400 1,600	15,000 8,700	+ 11,750	~ ~ ~	~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	
1858 1858 O	3,750 280	5,200 500	9,000 1,200	27,000 7,000	2 2 2	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	225K n/m	~
858 5 859	1,100	2,750	5,000 925	25,000 9,250	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m 105K	~
859 O 859 5	3,200 1,500	5,900 3,700	12,000 9,500	39,500 35,000	~~~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	
860	340	500	900	6,500	~~~	~ ~ ~	~ ~ ~	~~~	+ 40,000	~~~	~
860 O 860 5	425 1,850	850 4,800	1,700 11,500	10,000 35,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	
861 S	275 1,100	280 2,350	440 5,500	2,450 27,500	~ ~ ~	~~~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	42,000 n/m	~
862 862 S	400 1,300	800 2,700	1,800 4,100	13,000 30,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	46,000 n/m	1
863 863 S	3,100 1,050	6,350 2,550	14,000 6,750	45,000 21,000	150K	~ ~ ~	~ ~ ~	~ ~ ~ n/m	39,000 n/m	55,000 n/m	~
864 864 S	1,325 3,650	3,000 11,000	5,500 21,000	13,500 45,000	~~~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	35,000 n/m	55,000	~
.865	1,400	2,900	5,100	27,500	~~~	~ ~ ~	~~~	~ ~ ~	~ ~ ~	55,000	95,
865 S 865 S Over Invert. 186	3,000 2,900	7,500 5,100	13,500 10,500	39,000 39,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	
866 S With Motto	1,900	2,500	9,000	38,000	~~~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	
866 S	600 1,100	1,325 2,750	3,200 5,750	12,500 19,500	~ ~ ~	~ ~ ~	~~~	~ ~ ~ n/m	~ ~ ~ n/m	50,000 n/m	75,
867 867 S	1,150 1,800	- 1,950 4,950	- 3,900 6,500	22,500 35,000	~ ~ ~	~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	+ 50,000 n/m	~
868	435	- 600	1,375	10,750	~ ~ ~	~~~	~~~	~ ~ ~	25,000	40,000	~
868 S 869	1,000 1,150	1,550 2,350	2,800 4,500	20,000 27,500	~~~	~ ~ ~	~~~	n/m ~ ~ ~	n/m + 25,000	n/m ~~~	~
869 S 870	1,050 650	2,050 925	4,350 1,700	23,000 13,500	~~~	~ ~ ~	~ ~ ~	n/m ~ ~ ~	n/m 25,000	45,000	~
.870 CC .870 S	4,500 750	+ 18,000 2,100	32,500 5,900	60,000 27,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	
871 871 CC	1,100 1,300	2,100 3,900	3,100 - 11,000	- 15,000 39,000	~~~	~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~ n/m	40,000 n/m	~ ~ ~ n/m	~
871 5	825	1,500	4,600	22,000	~~~	~ ~ ~	~~~	n/m	n/m	n/m	
872 872 CC	1,850 1,400	2,650 6,250	9,500 14,500	20,000 48,000	32,500	50,000 ~ ~ ~	~ ~ ~	~ ~ ~ n/m	29,000 n/m	45,000 n/m	+ 72,
872 5 873	435 3,200	725 7,500	1,450 20,500	20,000 37,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m + 21,000	n/m + 32,000	~
873 CC 873 5	2,350 750	6,900 1,300	15,000 3,800	37,500 25,000	~ ~ ~	~ ~ ~ ~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/n1	
874 874 CC	- 240 600	- 245 1,900	280 6,250	1,600 19,000	6,000	17,000	25,000	~ ~ ~ n/m	30,000 n/m	43,000 n/m	~
874 5 875	800 32,500	2,300 50,000	4,750 63,000	35,000	~ ~ ~	~ ~ ~	~ ~ ~ ~ ~ ~	n/m	n/m - 85,000	n/m 150K	2
875 CC	2,650	- 6,500	18,000	42,500	~~~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	
876 876 CC	2,200 2,500	5,400 5,700	9,000 14,500	45,000 40,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	+ 45,000 n/m	~
876 S 877	975 1,800	1,250 4,100	- 7,400	32,000 35,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m ~ ~ ~	n/m	n/m 43,000	~
877 CC 877 S	1,650 400	3,650 565	7,000 1,700	30,000 19,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	
878	- 240	- 245	305	800	5,500	8,500	~ ~ ~	~~~	+ 18,750 n/m	~ ~ ~ n/m	~
878 CC 878 S	2,450 350	6,450 575	+ 16,000 1,375	32,500 17,000	27,000	33,000	~ ~ ~	n/m n/m	n/m	n/m	
879 879 CC	- 240 4,200	- 245 9,000	280 19,000	450 35,000	3,350 ~ ~ ~	7,500 ~ ~ ~	~ ~ ~	~ ~ ~ n/m	n/m	40,000 n/m	~
879 O 879 S	- 1,400 - 240	3,050 - 245	8,750 - 275	25,500 850	~ ~ ~ 6,500	~~~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	
	- 240 365	- 245 600	- 255 1,150	300 6,000	1,800	5,000	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	35,000 n/m	~
380 O 380 5	285 - 240	525 - 245	1,050	6,000 335	2,850	9,500	~~~	n/m n/m	n/m n/m	n/m n/m	
381	- 240	- 245	_ 255	295	- 700	2,800	8,250	~~~	~ ~ ~	~~~	52
881 CC 381 O	345 305	485 625	775 875	4,500 4,750	12,000	23,000 ~ ~ ~	~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	
881 5 882	- 240 - 240	- 245 - 245	- 265 - 255	295 295	4,800 750	2,600	~ ~ ~	n/m	n/m	n/m + 30,000	47
382 CC	425	850	2,200	6,900	20,000 14,250	2,000 ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	41
882 O 882 5	- 300 - 240	475 - 275	925 - 310	4,350 345	3,100	11,500	~ ~ ~	n/m	n/m	n/m	
383 383 CC	- 240 380	- 245 575	- 255 1,650	295 5,500	+ 1,900 22,500	8,150 ~ ~ ~	~ ~ ~	~ ~ ~ n/n1	~ ~ ~ n/m	+ 35,000 n/m	^
383 O 383 5	1,800 - 240	- 5,350 - 245	- 7,750 320	26,000 725	5,750	~ ~ ~	~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/nı n/nı	
384	- 240	- 245	- 255	5 <b>7</b> 0	3,900	9,500	~~~	~ ~ ~	18,000 n/m	22,500	52
884 CC 884 5	- 400 - 240	725 - 245	1,750 310	8,000 400	21,000 5,500	~ ~ ~	~ ~ ~	n/nı n/nı	n/m	n/m n/m	
385	- 240	- 280	- 300	345	2,600	5,900	~~~	~ ~ ~	~ ~ ~	~~~	45

EAGLES

Liberty H														
W . VI	1	F	11		AU	MS60	N1	S63	MS64	MS65	PR60	PR63	PR64	PR65
71		3	26	0	- 285	345		1 600	4,400	~~~	~~~	~ ~ ~	23 (101)	
man, 4	-	24	24		- 255	310		850	4,400	~~~	n/m	n/m	n/m	4 (H
West Control		2)	29		320	600		5,000	~~~	~~~	~~~	~ ~ ~	21.000	44 (0)
MR1.5	- 8	240	- 24	5	- 255	320	+	2,150	~ ~ ~	~~~	n/m	n/m	n/m	n/n
		2	- 27	5	295	450		5,250	~ ~ ~	~~~	2 900	11,250	20,000	42 )
Marie Co.	-	240	- 24		- 300	430		3,500	~ ~ ~	~~~	n/m	n/m	n/m	
and to	-	240	- 24		- 255	310		2,100	~ ~ ~	~~~	n/m	n/m	n/m	n/1
Maria Contraction of the Contrac		310	38	5	725	1 850		6,750	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~~~	55,00
	-	240	- 24	5	- 255	310		1,350	~ ~ ~	~~~	n/m	n/m	n/m	n/:
441	-	240	- 24	5	285	525		3,750	8,750	11,500	2,800	15,250	28,000	47.50
MAN C.C.		310	33		490	1,375		10,000	~~~	~~~	n/m	n/m	n/m	n/:
191	-	240	- 24		- 255	295		2,100	~ ~ ~	~ ~ ~	2,900	9,000	20,000	~ ~
891 CC		305	32	5	+ 425	575		3,200	11,500	~ ~ ~	n/m	n/m	n/m	n/
892	-	240	- 24		- 255	295		1,200	3,500	10,000	2,800	+ 12,000	28,000	~ ~
892 CC		305	35		+ 460	2,100		6,000	12,500	~~~	n/m	n/m	n/m	n/.
392 0	- 1	240	- 24		- 255	325		4,000	~ ~ ~	~~~	n/m	n/m	n/m	n/s
492 S		240	- 24		- 310	360		1,800	~~~	~ ~ ~	n/m	n/m	n/m	n/i
393	-	240	- 24		- 255	295	+	665	+ 1,725	~~~	2,900	+ 13,500	26,000	~ ~
393 CC		320	52		1,125	4,900	+	12,500	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/i
993 O	-	240	- 24		- 305	500		4,200	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/
		240	~ 24	5	- 275	335	-	3,100	~~~	~~~	n/m	n/m	n/m	n/
894	-	240	- 24		- 255	295	+	695	- 2,300	10,000	2,900	+ 13,500	25,000	~ ~
894 O	-	270	- 28		- 310	700		4,075	~ ~ ~	~ ~ ~	n/m	n/m	רו'ת	n/
594 S		270	- 31		600	2,900		7,500	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/
895	-	240	- 24		- 255	295		790	3,250	8,000	2,350	8,950	17,500	+ 36,00
895 O	-	240	- 24		- 305	410		3,000	~ ~ ~	~ ~ ~	n/m	n/m	ri/m	n/
895 S	-	260	- 27		620	- 1,800		7,500	17,500	~ ~ ~	n/m	n/m	n/m	n/i
896	-	270	- 28		- 300	320	+	1,000	~ ~ ~	~ ~ ~	2,300	8,950	17,500	+ 37,00
896 S		250	- 26	_	370	2,200	1	9,000	~ ~ ~	~~~	n/m	n/m	n/m	n/ı
497	-	240	- 24		- 255	295	+	668	+ 2,000	6,000	2,350	12,750	28,000	~ ~
897 O	-	270	- 29		- 310	550		1,900	~ ~ ~	~~~	n/m	n/m	n/m	n/
897 S 898		250	- 26		- 280	- 660		2,800	~ ~ ~	~~~	n/m	n/m	n/m	n/
898 S		240 240	- 24 - 24		- 260	295	1	825	2,000	~~~	2,200	+ 10,000	+ 19,500	+ 35,00
					- 255	335	-	1,650	3,600	~~~	n/m	n/m	n/m	n/.
899		240	- 24		- 255	295	+	665	+ 1,650	- 4,300	2,300	+ 8,100	17,500	+ 35,00
899 O 899 S	- 1	280	- 29		330	- 430	1	2,400	~~~	~~~	n/m	n/m	n/m	n/:
900	-	250 240	- 26		- 280	335	1	1,000	6,000	~ ~ ~	n/m	n/m	n/m	n/s
900 S		280	- 25 - 30		- 272 350	295 650	+	4,000	+ 1,725	7,000	2,150	+ 8,100	19,500	+ 36,50
	_			-			-		~ ~ ~	~~~	n/m	n/m	n/m	n/ı
901 901 O		240	- 24		- 255	295	+	665	+ 1,500	- 3,900	2,100	+ 8,100	15,000	35,00
901 S		270 240	- 28	_	- 300	335	1	1,675	3,900	2.000	n/m	n/m	n/m	n/s
902		270	- 24 - 29		- 255 - 310	295 330	+	665 1,050	+ 1,500 4,000	- 3,800	n/m 2,100	n/m + 8,100	1J/m 15,500	n/ 35,00
902 S		240	- 24		- 255	295	1 +	695	+ 1,525	- 4,150	n/m	+ 8,100 n/m	n/m	
903							1							n/
903 O	-	240 270	- 28 - 28		- 310 - 310	330 340	+	665	2,700	~~~	2,100	+ 8,100	15,000	36,00
903 S		240	- 28		- 310 - 255	340 325		1,600 775	+ 1,625	- 3,950	n/m n/m	n/m n/m	n/m n/m	n/
904				_			-			1				n/:
904 904 O	_	240 270	- 24		- 255	320	+	665	+ 2,100	~~~	2,150	+ 8,100	17,000	37,00
905		240	- 28 - 24		- 295 - 255	320 295		1,600 725	3,250 2,300	4,750	n/m 2,100	n/m + 8,100	n/m	n/i + 38,00
905 S		240	- 24		- 290	875	+	3,800	2,300	4,750	2,100 n/m	+ 8,100 n/m	23,000 n/m	+ 38,00 n/
				_				-		<del>                                     </del>				
906 906 D		240	- 24		- 255	295		675	2,450	4.000	2,100	+ 8,100	17,000	37,50
906 O		240	- 24		- 255	295	+	660	+ 1,675	- 4,300	n/m	n/m	n/m	n/
906 S		270 270	- 28 - 28		- 310 - 305	340 415		1,900 2,250	3,300 5,500	10,500	n/m	n/m	n/m	n/
											n/m	n/m	n/m	n/r
907 007 D	-	240	- 24		- 255	295	+	660	+ 1,525	5,750	2,100	+ 8,100	17,000	34,00
907 D	-	240	- 24	5	- 255	295	+	665	2,250	~~~	n/m	n/m	n/m	n/n

Many issues within these Quarterly pages trade very infrequently; These are the last known prices for these rarer issues.

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Liberty He	ead 1849-	-1907									
No Motto Ty 1											
1849 1 Minted	~~~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~~~	~ ~ ~	~ ~ ~	~~~	~ ~
1850	510	550	1,200	3,200	34,000	~ ~ ~	~ ~ ~	~ ~ ~	~~~	~ ~ ~	~ ~
1850 O	585	825	4,050	24,000	~~~	~~~	~~~	n/m	n/m	n/m	n/
1851	485	525	+ 675	2,050	16,000	25,500	~~~	n/m	n/m	n/m	n/
1851 O	530	600	+ 1,150	11,500	~~~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/
1852	485	510	+ 645	2,350	8,750	15,000	~~~	n/m	n/m	n/m	n/
1852 O	510	585	+ 1,200	10,000	~~~	~~~	~ ~ ~	n/m	n/m	n/m	n/ı
1853 3 over 2	555	950	+ 2,400	17,500	~ ~ ~	~ ~ ~	~~~	n/m	n/m	n/m	n/t
1853	485	510	+ 650	3,500	15,500	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/i
1853 O	530	825	1,900	18,000	~ ~ ~	~ ~ ~	~~~	n/m	n/m	n/m	n/r
1854	485	505	+ 650	4,050	~ ~ ~	~~~	~~~	~~~	~~~	~ ~ ~	~ ~ ~
1854 O	20,000	40,000	62,500	140K	~ ~ ~	~ ~ ~	~~~	n/m	n/m	n/m	n/r
1854 S	525	575	925	2,400	+ 7,750	16,000	30,000	n/m	n/m	n/m	n/r
1855	485	530	825	6,450	~~~	~~~	~~~	n/m	n/m	n/m	n/n
1855 O	1.700	4,200	11,000	55,000	~ ~ ~	~~~	~ ~ ~	n/m	n/m	n/m	n/n
1855 S	485	495	775	6,250	~ ~ ~	~~~	~~~	n/m	n/m	n/m	n/r
1856	505	530	800	6,500	16,500	~~~	~~~	n/m	n/m	n/m	n/n
1856 O	23,000	47,500	75,000	140K	390K	~~~	~ ~ ~	n/m	n/m	n/m	n/r
1856 S	485	495	+ 665	2,800	+ 13,250	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/r
19 7	485	510	+ 665	2,950	15,000	~ ~ ~	~~~	n/m	n/m	n/m	n/n
14"7 0	775	1,275	2,850	+ 16,500	~~~	~~~	~~~	n/m	n/m	n/m	n/n
18 7 S	485	495	+ 680	3,200	12,000	17,500	~ ~ ~	n/m	n/m	n/m	n/m
14	570	725	+ 1,025	3,500	~~~	~~~	~ ~ ~	~~~	~~~	~~~	~~~
3 8 )	950	1,475	3,500	+ 17,500	~ ~ ~	~~~	~~~	n/m	n/m	n/m	n/n
DOM: 1	485	510	+ 735	+ 6,050	~ ~ ~	~~~	~ ~ ~	n/m	n/m	n/m	n/n
13	700	1,550	3,000	30,000	~~~	~ ~ ~	~~~	~~~	~~~	175K	~ ~ ~
(miles)	2.500	5,000	10,000	30,000	~~~	~~~	~ ~ ~	n/m	n/m	n/m	D/H
	485	495	+ 725	3,750	~~~	~~~	~~~	n/m	n/m	n/m	n/II
								~~~	~ ~ ~	100K	~ ~ ~
1860	485 2,350	495 + 4400	+ 640 + 11,500	2,950 40,000	14,000	35,000	~ ~ ~	n/m	n/m	n/m	n/n
1860 CI 1860 S	485	495	+ 11,500 + 875	4,400	14.500	~~~	~~~	n/m	n/m	n/m	n/n
											22 F
	485	495	+ 640	+ 1,800	+ 7,550	12,500	30,000	~ ~ ~	n n n	~ ~ ~ n/m	n/n
1 = 1 -)	1 25	2,400 495	+ 5,050 + 975	20,500	20.000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m	n/n
1001 Turner Rev.		447 ~ ~ ~	+ 9/3	0,300	20,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/n
I Tomac Res	4 ( )(	8.300	18,000	47,500	~~~	~~~	~ ~ ~	n/m	n/m	n/m	n n
	-									~~~	~
	6 )	1,000	+ 1,900	8,800	22,000	~ ~ ~	~ ~ ~	~ ~ ~ n/m	50,000 n/m	n/m	ทุก
COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF	18	510 540	+ 1,075 1,300	10,500 10,500	25,000	~ ~ ~	~ ~ ~	n/m	n/m ~ ~ ~	80,000	~
	18	540	975	5,500	16,000	~ ~ ~	~~~	n/m	n/m	n/m	บก
							-	-		~~~	4-
THE STREET	18	635	1,300	7,600	~~~	~ ~ ~	~~~	~ ~ ~	+ 50 000	n/m	n
Comp C	4.00	+ \$50	1,250	6,300	~~~	~ ~ ~	~~~	n/m	n/m		
	10	515	725	4 500	16,000	~ ~ ~	~ ~ ~	~~~	~ ~ ~	~ ~ ~	15 1
CORNEL DE	(607)	500	900	5,000	19 500	~ ~ ~	~ ~ ~	n/m	n/m	n/m	T) III
	1,000	2.060	2 6/1/2	20.000	0, 0, 0	0.0.0.	0.0.0.	13/233	n/m	n.ms	

Liberty He	ead 1849 – VF	- 1907 XF	AU	MS60	MS63	MS64	MS65	PR60	PR63	PR64	PR65
With Motto Ty 2 1866	535										
1866 S	500	585 580	825 + 875	3,600 + 9,500	21,000	~ ~ ~	~ ~ ~	15,000 n/m	~ ~ ~ n/m	60,000 n/m	+ 115l n/r
867 867 S	495 495	520 + 600	585 1,050	1,400 10,500	14,500	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	1151 n/n
868 868 S	650	+ 800	1,350	6,750	27,500	~ ~ ~	~ ~ ~	+ 9,000	+ 27,500	+ 60,000	1001
869	495 565	+ 575 630	+ 950 + 850	6,250 3,900	~ ~ ~ 11,500	~ ~ ~	~ ~ ~	n/m ~ ~ ~	n/m ~ ~ ~	n/m 60,000	n/r + 105
869 S 870	495 575	505	775	+ 3,750	22,500	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/1
870 CC	22,000	655 50,000	+ 1,250 70,000	6,000 120K	~ ~ ~	~ ~ ~	~~~	~ ~ ~ n/m	~ ~ ~ n/m	- 65,000 n/m	~ ~ n/i
870 S 871	495	520 675	615	3,650	21,500	~~~	~~~	n/m	n/m	n/m	n/1
871 CC	2,000	+ 3,800	+ 1,150 + 10,000	2,700 30,000	18,000	~ ~ ~	~~~	+ 10,000 n/m	+ 35,000 n/m	+ 60,000 n/m	~ ~ n/
871 S 872	495	535 515	545 525	2,600 1,950	14,500 18,500	29,000	~~~	n/m	n/m + 32,500	n/m + 60.000	n/:
872 CC	875	1,050	3,400	18,000	~~~	~ ~ ~	~~~	n/m	n/m	n/m	n/
872 S 873 Closed 3	475 505	490 545	- 550 750	2,150 1,800	18,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m + 60,000	n/ 95,00
873 Open 3 873 CC Closed 3	475	490	500	+ 625	+ 7,800	20,000	40,000	n/m	n/m	n/m	n/
873 S Closed 3	650 475	+ 1,275 485	2,950 495	18,000 1,250	~ ~ ~ 15,500	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
874 874 CC	500 575	525 630	535	775	14,500	~~~	~ ~ ~	~ ~ ~	~ ~ ~	+ 60,000	~ ~
874 S	475	505	1,200 515	5,500 900	~ ~ ~ 19,000	~ ~ ~	~~~	n/m n/m	n/m n/m	n/m n/m	n/ n/
875 875 CC	495 580	510 630	520 775	600	+ 8,200	~~~	~~~	~ ~ ~	~ ~ ~	110K	200
875 S	475	480	490	1,650 + 700	13,000 12,500	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
876 876 CC	475	480	490	625	+ 8,500	16,500	~ ~ ~	~ ~ ~	+ 25,000	+ 55,000	~ ~
876 S	590 475	+ 640 480	790 490	2,400 600	24,000 9,250	16,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
Pollars on rev Ty 3 877	- 470	500	535	500	2.000	0.500	15.000		1	50.000	
877 CC	650	- 500 795	- 525 975	- 570 12,000	3,900	9,500	15,000 ~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	50,000 n/m	~ ~ n/
877 S 878	- 445 - 465	- 480 - 485	- 500 - 500	- 570 - 575	7,000	9,000	~ ~ ~	n/m	n/m	n/m	n/
878 CC	750	1,100	+ 2,650	15,500	+ 3,160 ~~~	~ ~ ~	~~~	~ ~ ~ n/m	~ ~ ~ n/m	n/m	100 n/
878 S 879	- 445 - 485	- 480 - 510	- 500 - 530	- 725	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/
879 CC	800	1,200	3,400	+ 850 21,000	6,000 ~ ~ ~	~ ~ ~	~~~	n/m	n/m	~ ~ ~ n/m	~ ~ n/
879 O 879 S	2,200 - 445	+ 3,600 - 480	8,000 - 500	+ 24,000 1,000	55,000 ~ ~ ~	~ ~ ~	~~~	n/m n/m	n/m n/m	n/m n/m	n/ n/
880	445	- 490	550	2,200	12,000	~ ~ ~	~~~	~ ~ ~	~ ~ ~	+ 55,000	100
880 S 881	- 445 2,800	- 495 4,750	- 515 10,000	900 32,000	7,000 ~ ~ ~	~ ~ ~	~~~	n/m 6,000	n/m ~ ~ ~	n/m ~ ~ ~	n/ 100
881 S	- 445	- 480	- 530	900	6,500	~~~	~ ~ ~	n/m	n/m	n/m	n/
882 882 CC	5,250 605	11,000 625	19,500 + 815	45,000 5,000	95,000 ~ ~ ~	~ ~ ~	~~~	6,000 n/m	~ ~ ~ n/m	+ 55,000 n/m	115 n/
882 S	- 445	- 480	- 500	- 725	4,450	~~~	~~~	n/m	n/m	n/m	n/
883 Proof Only 883 CC	~ ~ ~ - 585	- 610	+ 775	n/m 3,000	n/m ~ ~ ~	n/m ~ ~ ~	n/m ~ ~ ~	20,000 n/m	+ 45,000 n/m	+ 90,000 n/m	~ ~ n/
883 S	- 445	- 480	- 500	- 565	3,450	~~~	~~~	n/m	n/m	n/m	n/
884 Proof Only 884 CC	~ ~ ~ 565	~ ~ ~ 625	+ 790	n/m + 2,000	n/m ~ ~ ~	n/m ~ ~ ~	n/m ~ ~ ~	20,000 n/m	+ 45,000 n/m	~ ~ ~ n/m	~ ~ n/:
884 S	- 445	- 480	- 500	- 535	+ 3,200	+ 7,000	~~~	n/m	n/m	n/m	n/
885 885 CC	5,000 800	6,250 1,250	+ 8,150 2,650	24,000 8,200	~~~	~~~	~ ~ ~	16,000 n/m	+ 22,500 n/m	+ 40,000 n/m	72,50 n/
885 S	- 445	- 480	- 505	- 555	+ 3,200	+ 13,250	~~~	n/m	n/m	n/m	n/
886 887 Proof Only	6,000	8,400	15,900	30,000 n/m	46,000 n/m	n/m	~ ~ ~	15,000 15,000	+ 22,500 - 27,500	+ 35,000 43,500	67,5
887 S	- 445	- 485	- 505	- 595	+ 4,600	~~~	~~~	n/m	n/m	n/m	n/
888 888 S	- 445 - 445	- 480 - 450	- 495 - 460	- 565 - 535	3,750 + 3,200	12,000 8,750	23,500	6,000 n/m	+ 18,500 n/m	+ 35,000 n/m	~ ~ n/
889	- 450	- 500	- 550	- 590	~ ~ ~	~ ~ ~	~ ~ ~	7,000	+ 17,500	28,500	50,0
889 CC 889 S	635 - 445	700 - 450	+ 1,075 - 460	2,700 - 565	11,000 + 3,250	~ ~ ~	~~~	n/m n/m	n/m n/m	n/m n/m	n/ n/
890	- 445	- 490	- 510	- 565	+ 3,800	~~~	~~~	6,000	+ 18,000	27,000	50,00
890 CC 890 S	575 - 445	600 - 450	825 - 460	1,725 - 565	11,500 + 4,000	+ 7,250	~~~	n/m n/m	n/m n/m	n/m n/m	n/ n/
891	2,450	3,750	+ 6,300	20,000	~ ~ ~	~~~	~~~	5,500	+ 17,000	+ 32,000	~ ~
891 CC 891 S	1,200 - 445	1,900 - 450	3,750 - 460	10,000 - 500	29,500 + 2,000	+ 6,000	~~~	n/m n/m	n/m n/m	n/m n/m	n/ n/
892	850	1,125	1,900	4,000	13,500	22,000	~ ~ ~	5,000	+ 17,000	+ 31,000	~ ~
892 CC 892 S	+ 520 - 445	655 - 450	925 - 460	+ 2,400 - 500	17,500 + 2,200	+ 6,400	~ ~ ~	n/m n/m	n/m <b>n</b> /m	n/m n/m	n/ n/
893	- 445	- 450	- 460	- 510	+ 1,800	+ 6,100	~ ~ ~	~ ~ ~	16,000	~~~	~ ~
893 CC 893 S	650 - 445	685 - 450	875 - 460	1,675 - 500	8,000 + 2,200	+ 6,800	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n.
894	- 445	- 450	- 460	- 500	+ 1,250	+ 5,200	~~~	4,600	+ 16,250	27,000	47,5
894 S 895	- 445 - 445	- 450 - 450	- 460 - 460	- 500 - 500	+ 1,475 + 975	+ 6,750 + 3,050	~ ~ ~	n/m 5,250	n/m + 17,500	n/m 25,500	n/ 60,0
895 S	- 445	- 450	- 460	- 500	+ 1,375	+ 3,700	11,500	n/m	n/m	n/m	n,
896 896 S	- 445 - 445	- 450 - 450	- 460 - 460	- 500 - 500	+ 1,100 + 1,550	+ 3,850 + 5,300	~ ~ ~	4,150 n/m	+ 14,000 n/m	25,500 n/m	46,5 n.
897	- 445	- 450	- 460	- 500	+ 950	+ 3,500	~ ~ ~	5,000	+ 17,500 n/m	+ 30,000 n/m	62,5 n
897 S 898	- 445 - 445	- 450 - 475	- 460 510	- 500 - 525	+ 1,125 + 3,500	+ 3,500 + 8,500	10,000	n/m 4,150	+ 14,000	25,500	46,5
898 S	- 445	- 450	- 460	- 500 - 500	+ 1,000	+ 1,950	+ 9,000 8,650	n/m 4,150	n/m + 14,250	n/m 26,500	n 46,5
899 899 S	- 445 - 445	- 450 - 450	- 460 - 460	- 500 - 500	+ 950 + 1,325	+ 1,870 + 3,500	9,100	4,150 n/m	+ 14,250 n/m	26,500 n/m	40,5 n
900	- 445	- 450	- 480 460	- 500 500	+ 620	- 1,250	4,300	4,150 n/m	+ 14,000 n/m	22,000 n/m	46,0 n.
900 S 901	- 445 - 445	- 450 - 450	- 460 - 460	- 500 - 530	+ 1,700 + 650	+ 4,150 - 1,225	3,300	n/m 4,150	+ 14,000	+ 27,500	62,5
901 S	- 445	- 475	- 500	- 550	+ 1,700	+ 5,400	~ ~ ~	n/m	n/m	n/m	58,0
902 902 S	- 445 - 445	- 450 - 450	- 480 - 460	685 - 500	2,580 + 2,100	+ 4,250	+ 13,500	4,150 n/m	+ 16,000 n/m	+ 30,000 n/m	58,0 n
903	- 445	- 450	- 460	- 500	700	- 1,200	3,800 8,500	4,150 n/m	+ 14,250 n/m	24,500 n/m	~ ~ n
903 S 904	- 445 - 445	- 450 - 450	- 460 - 460	- 500 - 500	+ 1,200	+ 2,700 - 1,080	- 2,820	4,150	+ 14,000	21.200	+ 50,0
904 S	- 445	- 450	- 460	- 500	+ 660	- 1,200	3,800	n/m	n/m	n/m	n
905 905 S	- 445 - 445	- 490 - 495	535 - 515	<b>72</b> 5 - 565	10,000 + 1,700	+ 3,550	12,000	4,150 n/m	+ 14,250 n/m	+ 30,000 n/m	~ ~ n.
906	- 450	- 480	- 500	- 570	+ 3,000	+ 5,000	10,500	4,150	+ 14,000	22,000	46,5
906 D 906 S	- 445 - 445	- 450 - 450	- 460 - 460	- 500 - 500	+ 1,800 + 1,475	+ 3,600 + 4,200	9,500 10,000	n/m n/m	n/m n/m	n/m n/m	n. n
907	- 445	- 450	- 460	- 500	850	+ 2,150	5,500	4,150	+ 14,000	23,500	47,5
		- 450	- 460	- 500	1,015	+ 1,550	3,700	n/nı	n/m	n/m	n

# WHO IS THE KING OF CASH AND WHAT CAN THEY DO FOR YOU?

Spectrum Numismatics was formed in 1991, with a unique vision and a unique financial position. Most rare coin dealerships are small firms with a few employees and a limited amount of capital. In one regard, spectrum Numismatics is like all other coin companies. Spectrum Numismatics has only 7 employees, but there's one way that Spectrum is unlike any other company in the coin business. The difference is that cash is never a problem for Spectrum. In fact, Spectrum Numismatics may be the best capitalized rare coin company in the history of numismatics. Spectrum is the king of the cash.

Since 1991, the Spectrum strategy has been very simple. Spectrum felt it could grow its business and increase its market share by taking advantage of its cash resources to always pay the most for rare coin deals that made sense. All it would take to implement this strategy would be world class rare coin knowledge and a ton of cash. Spectrum has both and because of it, Spectrum has become one of the biggest buyer of rare coins in the world.

Who is Spectrum Numismatics? Spectrum Numismatics is world class rare coin experts, unlimited cash resources, and highly efficient staff. The money man behind Spectrum is a name that is known by all in the financial circles of this country, but for purposes of the coin business, it's a name that by choice will remain anonymous.

The president and top rare coin expert behind Spectrum Numismatics is Greg Roberts. Although only 37 years old, Greg has been a major player on the national coin circuit for the past fourteen years. Since that time, Greg has personally purchased \$354,285,000 in rare coins. In the process, he has handled virtually every coin in the book. The other world class experts on Spectrum's team combine more than 50 years of experience and over \$250,000,000 in purchases of coins.

In just eight short years, Spectrum has become the major buyer of ultra rare United States coins. But more than that, Spectrum has become perhaps the largest buyer of all rare coins in all price ranges. Let's talk about major rarities first. Here's a partial list of coins that Spectrum Numismatics has bought at <u>public auction</u>. In other words, this is a list of coins on which Spectrum outbid every major United States coin dealer:

Coin	Grade	Date PurchasedPu	rchase Price
1894-S Barber 10¢	Prf-64	Aug. 1992	\$165,000
King of Siam Proof Set		Feb. 2, 1993	\$1,815,000
1913 Liberty 5¢	Prf-64	Oct. 13, 1993	\$962,500
1848-O \$10 Liberty	MS-66	Nov. 1994	\$154,000
1796 No Stars \$21/2	MS-65	Dec. 5, 1995	\$605,000
1796 No Pole ½ Cent	MS-66 RB	May 21, 1996	\$506,000
1804 \$1	Prf65	April 8, 1997	\$1,815,000
1838 \$10	Prf65	May 21, 1998	\$550,000

# It's very rare in the rare coin industry for coin dealers to say something nice about other coin dealers. Here are few things that Spectrum's fellow coin dealers have said about the King of Cash.

"I've known Greg Roberts for 15 years. Greg and Thad Olson sold me Gem dollars and Walkers when they were kids in high school. I've been doing business with them ever since. Greg is my friend and I trust him. I buy a lot of coins from Spectrum and I sell a lot of coins to Spectrum. They're easy to deal with and their checks are always good."

David Hall's North American Trading Santa Ana, California "I sell a lot of coins to Spectrum Numismatics. I've even had them help me with the financing on a couple of larger numismatic transactions. Spectrum is easy to do business with and they have a ton of cash."

John Dannreuther JDRC Inc. Memphis, Tennessee "I have always enjoyed very much the many transactions I have had with Spectrum! I heavily recommend Greg Roberts and his crew at Spectrum. Spectrum is just excellent to do business with."

Q. David Bowers Bowers and Merena Wolfeboro, New Hampshire

# WHAT'S IN IT FOR YOU?

Not everyone owns a 1913 Liberty Nickel or an 1804 Silver Dollar. In fact, the odds are that you don't own one of those great rarities. But if you're reading this ad, then there is a high probability that you do own some rare coins. You may have some Uncirculated silver dollars, some Uncirculated United States gold coins, some silver commemoratives, some type coins, some rolls of Mercury Dimes or Walking Liberty Halves, and maybe even some rarer coins.

If you do, then you should know that Spectrum is the major buyer of that type of material, too. In fact, 81% of all the coins Spectrum purchases, are coins priced under \$5,000, and 12% of all the coins that Spectrum purchases are coins priced under \$100 per coin! And you should know that if you have rare coins for sale, Spectrum wants to buy your coins and will probably pay you more than any other coin dealer in the world for your coins.

If you've decided that you want to trade all or some of your coins for cash, you should know that it's really easy to do business with Spectrum. If you have rare coins for sale, and you want to sell them for as much money as possible, then all you have to do is pick up the phone any weekday between 9:00 am and 5:00 pm California time and call the Spectrum cash line collect (949) 955-1250. Ask for Greg or Thad and tell them you have coins for sale. Tell them you want to talk to the **King of Cash**.

# THE KING OF CASH GOES TO ALL MAJOR COIN SHOWS

Spectrum Numismatics will be at all major coin shows. Spectrum will be there for one reason only-to buy as many coins as possible. Whether you have a 1913 Liberty Nickel or a 1938-D Buffalo, an 1804 Silver Dollar or an 1881-S Silver Dollar, if you have coins to sell and want to realize the gheat possible price for your coins, then you should see Spectrum Numismatics at the next major coin show. Tell them you want to speak to the Kinz of Cash



949-955-1250 Fax: 949-955-1824 FACTS #B04 P.O. Box 18523 • Irvine, CA 92623 Greg Roberts
Thad Olson
Wayne Pratali
Paul Nugget
Kerry Pieropan

# the COIN DEALER CON QUARTERLY III newsletter

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# The CDN Quarterly Sequence

The CDN Quarterly is part of the total CDN subscription package. One section of the Quarterly is sent every month to our CDN subscribers (along with their CDN Monthly Supplement), and the contents of the Quarterly rotate every three months. The following outlines the publishing schedule:

Quarterly 1: published Jan.; Apr.; July; Oct.; contains Half Cents, Large Cents, Half Dimes, Dimes through 1891, Twenty Cents, and Quarter Dollars through 1891; and all by date in standard grades!

Quarterly 2: published Feb.; May; Aug.; Nov.; contains Half Dollars through 1891, Dollars through 1873; Trade Dollars, Gold Dollars, Quarter Eagles through 1907, Three Dollar Gold; and all by date in standard grades!

Quarterly 3: published Mar.; June; Sept.; Dec.; contains Four Dollar Gold, Half Eagles through 1908; Eagles through 1907, Double Eagles through 1907; and all by date in standard grades!

Plus, the Quarterly regularly contains 'centerfolds' with: Proof Cents; Proof Two Cents; Proof Three Cent Silvers; Proof Three Cent Nickels; Proof Nickels; Proof Barber Dimes, Quarters, & Halves; Proof Dollars; and all by date in standard grades!

Combining the weekly, monthly and quarterly *Greysheets* included in your subscription, subscribers to the **CDN** now receive **current** pricing information on **every** regular issue U.S. coin; in fact, it is like receiving four copies of an annual pricing guide, with the advantage that prices are up-to-date when you receive them! All this, plus weekly and monthly updates on faster-moving issues.

# **SPOT PRICES AT QUARTERLY PRESS TIME:**

Silver \$4.92 Gold \$266.40

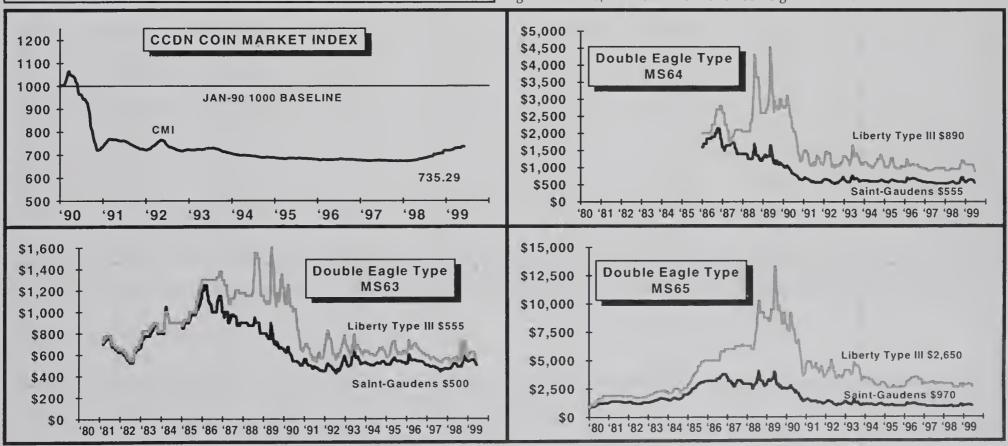
# Using the CDN Quarterly

CDN publications report prices based on national dealer-to-dealer buying and selling information. These wholesale prices result from our monitoring all possible sight-seen transactions and offers to buy or sell. The coins may be certified or "raw", but the grading must adhere to the current leading standard. Prices also consider activity in the certified sight-unseen market (PCGS & NGC). CDN Quarterly prices will be strongly influenced by Sells which are lower than listed levels. A higher Bid will normally raise CDN Quarterly prices, and a lower Sell will normally lower them.

The CDN Quarterly reports the highest wholesale prices seen nationally, which assume a willing and knowledgeable buyer. The actual buying offer for a rarer coin depends largely on the availability of a customer; on occasion, customer demand may be weaker for rarer dates or varieties, and dealers must consider this before purchasing for inventory. Rarity also plays a key role in selling prices, with a substantial premium asked for extremely scarce coins; the wholesale asking price may be multiples of the listed Bid price. Prices on more-frequently traded coins will reflect the greater activity; prices on less-frequently traded coins may reflect last-known information. These wholesale prices should not be misinterpreted by retail clients as levels at which coins can be bought or sold; wholesale buying requires a substantial market presence.

Prices listed are for typical examples; numismatists expect a wide variation in looks and attractiveness within a particular grade. A coin must stand on its own merits; this is the heart of **sight-seen** trading. Bronze coinage is especially susceptible to spotting, and severely spotted issues may command a lower price. Prices will also be affected by cleaning, planchet flaws or porosity, rim nicks, and other factors in the final grading of a coin. Prices listed are for 'no-problem' coins.

A tilde  $("\sim")$  indicates no reliable pricing information is available; an "n/m" indicates that none were made. Prices in the XF columns are for coins graded XF40; AU columns are for coins graded AU50.



# the COIN DEALER newsletter

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# the COIN DEALER newsletter

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1	□ 6 Months \$54.00 □ 1 Year	\$98.00	2 Years	\$162.00
1	Name			_
r	Address			

Stella 1879	-1880								
	V F	AF	AU	PR60	PR61	PR62	PR63	PR64	PR65
Sales Princering Street	(1000)	1 4	18 50u	30 000	33.000	38 000	44 (00)	£2.500	7
CAPPAR SCHOOL STORY		~ ~ ~	~~~	95 000	105K	125K	150K	17 K	22 1
Company of the last	1960	~ ~	~ ~ ~	37 500	42 500	50 000	77 500	9 ()()()	12 K
-	v=-	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~~~	2 UK	, K

# HALE FACIES

		-	HAL	F EAGLE	5			
Capped Bus	st to Right 17	795—1807 VF	XF	AU	MS60	MS63	MS64	MS65
ma Fagle	1.00				20,500			
THE STREET	4.200 5,000	6,100 7 600	+ 8,500 12,000	+ 14,000 18,000	28,500 49,000	100K 120K	200K	42 ~ ~
TY .	7 4 00	9 300	21,500	45,000	100K	~~~	~ ~ ~	~ ~
The same of the sa	6,500	8,200	17,500	37,000	90,000	~ ~ ~	~ ~ ~	~ ~
*48	70 000	120K	185K	250K	~ ~ ~	~ ~ ~	~ ~ ~	~ ~
teraktic tagle	5.400	0.550	14.000	21 500	65,000	1251		
y ver	6,400 6,300	9,750 9,250	14,750 15,500	31,500 40,000	65,000 120K	125K	~ ~ ~	~ ~
1 11 To Star Deverse	~~~	~~~	~ ~ ~	~~~	~ ~ ~	~~~	~~~	~ ~
798 Small 8	1,150	1,800	2,400	8,000	16,000	50,000	~~~	~ ~
798 Large 8 13 Stars	1,175	1,900	2,400	5,000	11,500	~ ~ ~	~ ~ ~	~ ~
798 Large 8, 14 Stars	1,575	2,300	4,300	12,500	~ ~ ~ 11.750	~ ~ ~ 45 000	70,000	~ ~
800	1,175	1,650 1,375	2,925 1,975	5,600 + 3,625	11,750 5,050	45,000 14,000	70,000 - 34,000	~ ~
2 2   ver 1	1,175	1 375	1,975	+ 3,575	5,325	12,500	25,500	85,0
303 over 2	1,150	1 375	1,975	+ 3,420	5,200	13,000	- 28,500	75,0
804 Small 8	1,175	1,400	1,975	+ 3,470	5,500	12,500	36,500	~ ~
804 Sm 8 over Lg 8	1,175	1,425	2,000	+ 3,550	6,400	20,000	45,000	~ ~
806 Pointed Top 6	1 175	1,450	1,975	+ 3,575	5,100	11,750	37,000	80,08
1806 Round Top 6	1,225 1,150	1,525 1,400	2,250 1,975	+ 3,850 + 3,400	6,500 + 4,860	19,500 11,000	40,000 25,000	~ ~ 75,0
807	1,225	1,450	1,975	+ 3,470	5,300	15,000	29,000	<b>77</b> ,5
Canned Bus	st to Left 180							
B07	1,100	1,400	1,800	+ 2,850	rent grading standard	11,500	16,000	85,00
1808 8 over 7	1,200	1,450	2,400	+ 4,000	7,750	17,000	39,000	~ ~
1808	1,100	1,375	1,775	+ 2,825	+ 4,500	12,500	33,000	93,0
1809 9 over 8	1,100	1,400	1,825	+ 2,850	+ 4,850	12,000	20,000	~ ~
810 Sm. Date, Sm. 5	7,000	16,500	27,500	36,000	75,000	~ ~ ~	~ ~ ~	~ ~
810 Sm. Date, Tall 5 810 Lg Date, Sm. 5	1,150 10,000	1,450	1,900	+ 2,950	+ 4,900	15,000	35,000	~ ~
810 Lg. Date, Lg 5	1,100	20,000	35,000 1,775	45,000 + 2,800	90,000	- 10,500	17,000	~ ~ 59.0
811	1,100	1,375	1,775	+ 2,800	+ 4,100	10,250	28,000	~ ~
1812	1,100	1,400	1,800	+ 2,825	+ 4,300	10,350	17,500	59,00
813 814 4 over 3 815 818	1,300 1,500 27,500 1,400	1,625 1,975 37,500 1,825	2,050 2,350 50,000 2,400	+ 2,900 3,600 82,500 + 3,300	+ 4,700 6,800 ~ ~ ~ 6,000	12,000 16,000 ~ ~ ~ 15,500	- 20,500 32,500 ~ ~ ~ 27,000	53,50 67,50 ~ ~ 52,50
1818 5D over 50	~~~	~~~	~~~	8,000	17,000	35,000	~~~	~ ~
1819	7,000	12,000	20,000	28,000	32,000	42,000	50,000	~ ~
1819 5D over 50	~~~	~ ~ ~	~~~	30,000	38,000	85,000	~~~	~ ~
1820	1,500	1,950	2,550	3,700	7,500	+ 16,500	+ 28,000	53,5
1821 1822	2,850 400K	7,800	12,500	18,500	27,000	35,000	49,000	100
1823		2,450	3,400	5,000	12,500	21,000	35,000	~ ~
1824	1,500 3,600	7,000	10,500	15,000	22,000	35,000	60,000	~ ~
1825 5 over 1	3,750	5,500	7,500	13,500	21,500	37,500	72,500	~ ~
1825 5 over 4	~~~	~ ~ ~	~ ~ ~ C 400	225K	~ ~ ~	20.500	~ ~ ~ 4C 500	~ ~
1826	2,650	5,300	6,400	10,000	+ 18,000	+ 28,500	46,500	72,50
1827 1828 8 over 7	4,100	6,100	8,150	13,500	22,000	37,500 150K	50,000	87,50
1828	3,500	5,150	13,000	20,000	38,500	55,000	90,000	~ ~
1829 Large Date	~~~	~~~	~~~	~~~	~~~	~~~	~~~	~ ~
Small Size					-			
1829 Small Date 1830	26,750	35,250	50,250	~ ~ ~	~ ~ ~	34,000	~ ~ ~ ·	~ ~
1831	3,250 3,350	3,900 4,100	5,000 5,600	7,000 7,400	10,500 13,000	26,500	57,500 47,500	125 110
1832 12 Stars	30,000	45,000	65,000	85,000	~~~	~~~	~~~	~ ~
832 13 stars	3,200	4,000	5,600	7,000	10,325	27,000	~~~	~ ~
833 Large Date	2,950	3,650	4,450	+ 6,550	8,850	18,850	40,000	100
1833 Small Date 1834 Plain 4	6,300	7,600	9,100	13,500	13,500	31,000	~ ~ ~ 54,000	~ ~
1834 Crosslet 4	3,300 3,300	3,950 3,950	5,100 6,200	7,450 8,850	16,000	42,000	65,000	~ ~
Classic Hea	ad 1834—183	QUARTERLY p AU55 can be ex	prices are for XF40 are pected to bring subst	nd AU50 grades; specin antially higher prices.	nens grading XF45 or			
1834 Plain 4	200	+ 220	375	550	1,850	+ 5,700	+ 10,750	42,5
1834 Crosslet 4	700	1,200	2,000	4,000	12,500	~ ~ ~ 6 000	12.500	~ ~
1835 1836	+ 195	+ 220 + 220	380 365	620 550	2,300 1,860	6,000 6,100	+ 12,500 + 11,000	~ ~ 50,00
1837			405	825	2,575	9,000	20,500	~ ~
1338	200	+ 220 + 220	380	550	2,575	8,000	19,250	44,00
1838 C	800	1,400	2,800	12,750	28,000	~~~	~ ~ ~	~~

34 Plain 4 34 Crosslet 4		200 700	+	220 1,200	375 2,000	550 4,000	1,850 12,500	+ 5,700		10,750	42,500 ~~~
35 36		200 195	+ +	220 220	380 365	620 550	2,300 1,860	6,000 6,100	+ +	12,500 11,000	~ ~ ~ 50,000
37 38		200 200	+ +	220 220	405 380	825 550	2,575 2,675	9,000 8,000		20,500 19,250	~ ~ ~ 44,000
38 C 38 D		800 650		1,400 1,250	2,800 2,700	12,750 4,500	28,000 20,500	~ ~ ~		~ ~ ~	~ ~ ~ ~ ~ ~
× 11 × ×	1.1050	1.0	000				.1 (01 (1	1 1 1	6 11		

	VF	XF	AU	MS60	MS63	MS64	MS65	PR60	PR63	PR64	PR65
Vn Motto											
1819	200	340	850	2,900	12,750	35,000	~ ~ ~	~ ~ ~	~~~	~~~	~ ~ ~
R	650	1,750	4,000	20,000	49,000	~~~	~~~	n/m	n/m	n/m	n/m
D	625	+ 1,600	3,750	14,500	~~~	~~~	~ ~ ~	n/m	n/m	n/m	n/m
No.	170	260	1,000	3,000	10,500	~~~	~~~	~~~	~~~	~ ~ ~	~ ~ ~
SERVICE CO.	610	2.000	5,300	+ 19,000	~~~	- 85,000	~ ~ ~	n/m	n/m	n/m	n m
mini h	600	1,200	5.250	14,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n m
S41.0	230	625	+ 1,350	8,000	29,000	~~~	~ ~ ~	n/m	n/m	n/m	n m
14	280	670	1.300	- 4,250	8,000	20,000	~~~	~~~	50,000	~~~	~ ~ ~
MIT C	3	1 050	2,200	13,000	25,000	NNN	~ ~ ~	n/m	n/m	n/m	n m
(min fi	600	850	2,350	13,500	25,000	45,000	70,000	n/m	n/m	n/m	n m
TOT THAT LITTER	2 -0	800	2.200	10.000	17,500	29,000	57,000	~~~	~ ~ ~	~ ~ ~	~ ~ =
the large below.	-10	1 450	2,100	11,000	- 32,500	~~~	~ ~ ~	n/m	n/m	n/m	n m
SQUARE CONTRACTOR	6 00	- 20 000	50,000	105K	~~~	~~~	~~~	n/m	n/m	n/m	n m
BITC AND INC.	600	1,175	2,450	10,500	28 000	46,000	~ ~ ~	n/m	n/m	n/m	n m
THE O'THE THE	-	1.000	1.900	11.000	~~~	~~~	~~~	n/m	n/m	n/m	n m
	1.600	4 200	- 14 000	35,000	~ ~ ~	~ ~ ~	~~~	n/m	n/m	n/m	n-1
The proce	7	2 175	8 000	16 000	32 000	~ ~ ~	~~~	n/m	n m	13/99	p = 1

Liberty	Head 1839 -	- 1908 XF	AH	MEGO							
No Motto 1843	160		AU	MS60	MS63	MS64	MS65	PR60	PR63	PR64	PR65
1843 C 1843 D	550 475	190 1,050 825	+ 260 2,800 1,600	- 1,375 11,000	+ 9,500 29,000	+ 18,500 45,000	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1843 O Small Letters 1843 O Large Letters	370 185	1,000 825	2,550 1,800	8,500 16,000 9,500	19,000 ~ ~ ~ 22,000	~ ~ ~ ~ ~ ~ 35,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1844 1844 C	160 + 675	170 2,275	270 + 6,300	1,550 15,500	6,750	21,500	~ ~ ~	n/m ~ ~ ~	n/m ~ ~ ~	n/m	n/m
1844 D 1844 O	500 190	800 275	1,600 450	9,750 3,400	50,000 21,500 10,500	~ ~ ~ ~ ~ ~ 19,250	~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1845 1845 D	160 500	170 800	+ 260	1,500	6,750	17,500	~ ~ ~	n/m	n/m	n/m	n/m
1845 O 1846	300	520	1,700 2,150	10,250 9,000	19,000 23,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1846 C 1846 D	160 690 500	170 2,100 850	+ 260 4,650	2,200 16,500	8,100 51,000	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1846 O 1847	275	700	2,450 2,300	9,750 9,500	20,000 20,000	29,750 ~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1847 C 1847 D	160 475 425	180 950 850	+ 260 2,600	1,100 10,500	6,750 19,000	20,000	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1847 O 1848	1,400	5,500	- 1,900 - 8,500	6,000 19,000	28,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1848 C 1848 D	165 525 450	190 850 1,000	300 2,000	1,100 15,500	7,750 58,000	23,000 75,000	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1849	160	195	<b>2,250 -</b> 550	12,000 2,000	10,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1849 C 1849 D	420 575	850 800	1,800 2,500	11,000 12,000	30,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1850 1850 C	200 410	435 875	775 2,050	2,700 11,500	+ 26,000	27,000 - 39,000	63,000	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1850 D 1851 _	465 160	1,100	2,900 + 260	17,000 2,300	8,750	23,000	54,000	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1851 C 1851 D	430 475	725 1,200	2,250 2,200	12,000 11,250	39,000 20,000	~ ~ ~ 40,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1851 O 1852	410 160	950 180	3,100 + 260	8,750 1,100	14,500 6,750	19,500	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1852 C 1852 D	425 420	725 850	1,950 1,750	6,000 10,000	18,000 25,000	+ 30,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1853 1853 C	160 425	180 850	+ 260 1,700	1,250 6,150	9,000 21,000	23,000 48,000	55,000 ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1853 D 1854	385	725 190	1,500	5,000 1,600	21,000 8,750	55,000 18,000	~ ~ ~	n/m	n/m	n/m	n/m
1854 C 1854 D	3 <del>9</del> 0 400	1,100 800	2,900 1,750	13,000 - 9,750	35,000 20,000	~ ~ ~ 36,000	~ ~ ~ 70,000	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1854 O 1854 S	220 ~ ~ ~	380	1,100 200K	5,500 ~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1855 1855 <b>C</b>	160 575	170 1,250	270 2,350	1,250 13,000	7,900 31,000	33,000	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1855 D 1855 O	550 450	925 - 1,550	2,250 4,200	14,000 16,500	37,500	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1855 S 1856	285	700	+ 1,550 + 260	11,500 1,675	~ ~ ~ 8,600	~ ~ ~ 21,750	~ ~ ~ 46,000	n/m	n/m	n/m	n/m ~ ~ ~
1856 C 1856 D	435 435	785 850	+ 2,600 2,700	16,000 - 10,500	34,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1856 O 1856 S	475 225	900 450	- 4,100 - 1,000	16,500 5,000	23,000	~ ~ ~ 35,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1857 1857 C	160 435	180 850	325 2,375	1,200 8,750	8,300 23,000	14,500 49,000	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1857 D 1857 O	430 465	785 1,025	2,550 4,000	15,000 16,250	~ ~ ~ 45,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1857 S 1858	225 180	390 400	825 525	7,250 2,800	12,000	18,000	~ ~ ~	n/m	n/m	n/m	n/m 175K
1858 C 1858 D	450 450	925 1,050	2,400 2,300	- 9,500 12,000	39,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1858 S 1859	+ 510 235	+ 1,700 450	4,250 600	17,000 5,300	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m ~ ~ ~	n/m	n/m 125K
1859 C 1859 D	425 525	1,100 1,300	2,600 2,250	12,000 10,500	+ 46,000 35,000	60,000	80,000	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1859 S 1860	1,000	2,600 425	7,000 + 800	25,000 2,950	12,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m ~ ~ ~	n/m
1860 C 1860 D	625 600	+ 1,475 + 1,500	2,650 2,600	11,000 14,750	~ ~ ~ 37,500	~ ~ ~ 60,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1860 S 1861	800 160	+ 1,550 185	6,500 + 260	18,500 900	- 6,600	13,500	~ ~ ~ 27,000	n/m	n/m	n/m 36,000	n/m
1861 C 1861 D	1,225 3,200	+ 2,800 5,100	7,500 14,000	26,000 39,000	80,000 120K	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1861 S 1862	800 500	+ 3,550 1,225	+ 5,750 2,300	26,500 15,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m ~ ~ ~	n/m	n/m 50,000	n/m
1862 S 1863	2,600 875	+ 5,000 2,750	17,500 4,500	45,000 18,250	~ ~ ~	~ ~ ~	~ ~ ~	n/m ~ ~ ~	n/m ~ ~ ~	n/m 45,000	n/m ~ ~ ~
1863 S 1864	1,050 465	+ 3,000 1,350	+ 10,250 3,200	26,000 11,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m 10,000	n/m 28,000	n/m 60,000
1864 S 1865	3,550 965	8,500 3,000	25,000 7,500	40,000 18,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m ~ ~ ~	n/m	n/m 28,500	n/m 70,000
865 S 866 S	950 1,200	2,000 2,900	4,600 9,100	+ 12,500 24,500	22,500 ~ ~ ~	45,000 ~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
With Motto 1866	575	1,100	2,500	+ 14,000	~ ~ ~	~ ~ ~	~ ~ ~	6,200	19,000	30,500	70,000
1866 S 1867	775 365	2,000 1,200	6,500 2,950	18,500 6,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m ~ ~ ~	n/m 15,000	n/m 35,000	n/m 60,000
1867 S 1868	1,025	2,200 750	7,200 2,750	20,000 7,500	~ ~ ~	~~~	~~~	n/m	20,000	n/m	n/m
868 S 869	335 675	- 1,125 1,750	+ 3,200 2,700	16,000 16,500	~ ~ ~	~ ~ ~ ~ ~ ~	~ ~ ~	n/m ~ ~ ~	n/m 20,000	n/m 45,000	n/m ~ ~ ~
1869 S 1870	365 575	- 1,275 1,450	3,450 2,800	19,500 14,000	~ ~ ~	~ ~ ~	~~~	n/m ~ ~ ~	n/m 21,000	43,000	n/m
870 CC 870 S	3,600 900	9,000 1,700	22,000 7,500	80,000 21,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
871 871 CC	675 800	1,350 2,250	3,000 10,500	14,500 32,500	~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	70,000 n/m
871 S 872	350 625	725 1,400	2,550 2,450	10,000	25,000	34,000	~ ~ ~	n/m	n/m 13,000	n/m 22,000	n/m
872 CC 872 S	800 325	3,100 575	13,000 2,500	34,000 8,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
873 Closed 3 873 Open 3	160 160	190 190	310 280	875 575	6,300 3,100	10,500 10,000	26,000	~ ~ ~ n/m	~ ~ ~ n/m	30,000 n/m	60,000 n/m
1873 Open 3 1873 CC 1873 S	1,400 410	+ 7,000 950	+ 14,500 3,800	30,000 16,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
874	480 + 585	1,225 1,150	1,850 + 5,500	13,500 + 17,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	22,000 n/m	60,000 n/m
874 CC 874 S	450	1,550	5,000	16,500 140K	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m 55,000	n/m 80,000	n/m 150K
875 875 CC 875 S	35,000 + 1,000	47,500 3,200	60,000 + 7,900 + 6,200	25,000 19,000	~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
	485	+ 1,900		9,000	- 17,000	- 24,000	41,000	3,200	10,500	19,000	55,000
1876 1876 CC	800 850	1,825 3,400	2,900 8,000	+ 17,500	37,500	~~~	~~~	n/m	n/m	n/m	n/m

Liberty F												
	\	F	11	AL	MS60	MS63	MS64	MS65	PR60	PR63	PR64	PR65
97 H		725	2 000 2 <b>8</b> 00	3,200 5,400	9,000 + 17,500	~ ~ ~	~ ~ ~	~~~	~~~	~ ~ ~	60 000	800
		290	175	1,600	6,700	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n n
William .		150	170	180	315	1,650	6,250	~~~	~~~	30 000	~~~	Po No
en a		2 200	5,250	13,500	29,000	~~~	~ ~ ~	~~~	n/m	n/m	n/m	n
-	-	150	180	235	500	3,750	7,000	2.000	n/m	n/m	n/m	n
en c		375	165 825	195 1,600	290 + 15,000	1,600	4,000 ~ ~ ~	8,900 ~ ~ ~	~ ~ ~ n/m	12,000 n/m	\$0,000 n/m	n
H-1		160	185	210	680	4,000	7,000	~ ~ ~	n/m	n/m	n/m	n
100	+	150	158	+ 163	190	- 725	- 1,425	8,000	3,000	9,850	25,000	5( ()
	1 :	290 150	550 155	1,100 + 163	7,250 190	- 685	~~~	~~~	n/m	n/m	n/m	n
HILLIAN I		255	480	625	1,100	- 685 4,450	- 1,475	~ ~ ~	n/m	n/m	n/m	n.
1151		150	155	+ 163	1,100	- 600	- 1,280	~ ~ ~ 5,800	n/m 3,000	n/m 9,850	n/m 20,000	50,0
HILL	+	365	975	4,500	8,500	19,000	~ ~ ~	~~~	n/m	n/m	n/m	1)
inice.		150	155	170	190	- 685	+ 1,375	8,500	n/m	n/m	n/m	n
CC	*	150 275	155 + 390	+ 163 575	190 3,900	- 625 9,500	- 1,280	7,100	3,000	9,550	22,000	50,0
25	+	150	155	+ 163	190	640	- 1,280	~ ~ ~ 5,900	n/m n/m	n/m n/m	n'm n'm	n. n.
483	+	150	155	200	255	1,200	- 4,300	~~~	3,000	9,550	25,000	50.0
H83 CC		325	750	2,000	+ 14,000	~~~	~~~	~~~	n/m	n/m	n'm	n
883 5		160	190	210	750	2,375	~ ~ ~	~~~	n/m	n/m	n/m	n
884 CC		160 395	170 700	195 1,850	475 + 14,000	2,550	3,800	~~~	3,250	9,850	25,000 n/m	~ ~
984 S		160	170	1,830	265	1,450	3,750	~~~	n/m n/m	n/m n/m	n/m n/m	n n
885	+	150	155	+ 163	190	- 685	- 1,425	~~~	3,000	9,850	22,500	~ ~
885 S		150	155	170	190	- 620	- 1,280	4,300	n/m	n/m	n/m	n
1886 S		150 150	155 155	175 175	200 190	925 - 625	2,400 - 1,280	6,500	3,000 n/m	9,350 n/m	27,500 n/m	~ ~ n
887 Proof Only		~ ~ ~	~~~	10,500	n/m	n/m	n/m	n/m	28,000	47,500	90,000	11
887 S	+	150	155	170	190	- 635	2,500	~ ~ ~	n/m	n/m	n/m	n.
388 888 S	_	160	195	220	430	1,650	3,300	16,000	2,450	7,550	+ 12,900	27,0
889		160	170	250	950	6,100	~ ~ ~	~~~	n/m	n/m	n/m	n
890		220 325	350 525	425 700	800 1,600	3,500 10,000	~ ~ ~	~~~	2,550 2,650	9,350 9,200	16,000 14,000	30,5
8 x CC		240	+ 290	400	855	+ 3,300	7,000	~~~	n/m	n/m	n/m	n.
891 891 CC		160	170	185	340	1,500	4,700	~ ~ ~	2,550	7,350	15,000	29,5
1891 CC 1892		215	+ 275	+ 375	+ 525	2,300	6,100	23,750	n/m	n/m	n/m	n/
192 CC	*	150 215	155 + <b>2</b> 90	+ 163 + 410	190 1,125	- 690 + 4,500	2,200 + 11,000	24,500	2,550 n/m	9,350 n/m	16,500 n/m	33,0 n
892 O		375	<b>7</b> 25	1,000	2,400	~~~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n.
1892 5		155	+ 158	190	560	3,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n
1893 1893 CC	+	150	155	+ 163	190	- 600	- 1,280	4,400	2,450	8,850	+ 13,200	30,0
1893 O		200 185	320 + 250	+ 550 + 400	1,000 685	4,000 4,750	12,000	~~~	n/m n/m	n/m n/m	n/m n/m	n n
1893 5		160	170	190	195	825	3,900	~~~	n/m	n/m	n/m	n
894	+	150	155	+ 163	195	- 580	- 2,900	~~~	2,450	8,850	13,500	32,0
[894 O [894 5		175	+ 275	+ 425	960	4,000	<b>~</b> ~ ~	~ ~ ~	n/m	n/m	n/m	n
1895	_	200 160	+ 285 165	+ 450 175	2,100 190	7,750 - 600	14,000 - 1,280	~ ~ ~ 5,500	n/m 2,400	n/m 7,850	n/m 13,500	26,0
1895 5		180	220	325	2,300	5,800	11,000	19,000	n/m	n/m	n/m	n.
896	+	150	155	180	220	1,425	2,300	~ ~ ~	2,300	7,550	14,250	27,0
1896 5 1897		180 150	200 155	270 175	1,050	5,200 - 635	13,000	~ ~ ~ 5,050	n/m	n/m	n/m	n 30,0
897 5		165	180	200	190 <b>7</b> 25	3,600	2,200	2,030 ~ ~ ~	2,550 n/m	7,850 n/m	16,000 n/m	30,0 n
898	+	150	155	175	220	700	2,250	~ ~ ~	2,550	7,850	15,250	25,5
898 5		160	168	175	<b>2</b> 05	900	- 2,650	~ ~ ~	n/m	n/m	n/m	n
899 5	+	150 155	155 165	+ 163 175	190 205	- 585 850	- 1,280 1,950	4,100 7,000	2,350	7,350 n/m	+ 12,800 n/m	25,5 n
900	+	150	155	+ 180	190	- 585	- 1,280	4,200	n/m 2,400	7,350	+ 12,800	25,0
1900 5		160	170	190	290	800	2,500	10,500	n/m	n/m	n/m	20,0
901		150	155	+ 163	190	- 575	- 1,280	4,200	2,250	7,150	+ 12,800	25,0
901 5 1 over 0 901 5		170 150	180 155	200 + 163	275 190	- 635 - 575	- 2,200 - 1,280	7,000 + 3,300	n/m n/m	n/m	n/m	n
902	+	150	155	+ 163 170	195	675	- 1,280	4,900	2,250	7,150	n/m + 12,800	26,0
902 5		150	155	+ 163	195	- 575	- 1,280 - 1,280	+ 3,300	2,250 n/m	n/m	+ 12,800 n/m	20,0 T
903	+	150	165	- 180	- 190	- 585	- 1,300	4,500	2,250	7,150	+ 12,800	24,5
903 5	+	150	155	+ 163	190	- 575	- 1,280	+ 3,350	n/m	n/m	n/m	
904 S	+	150 160	155 180	+ 163 240	190 <b>72</b> 0	- 575 3,000	- 1,280 6,750	4,000 14,750	2,450 n/m	7,350	+ 12,800 n/m	25,5 n
405	+	150	155	170	195	+ 625	- 1,280	4,400	2,600	n/m 8,850	16,000	29,0
105 S		160	165	190	400	1,700	2.850	- 10,000	n/m	n/m	n/m	1
И)6	+	150	155	+ 163	195	- 635	- 1,280	4,200	2,250	7,150	+ 12,800	+ 23,5
906 D	+	150	155	+ 163	190	- 575	- 1,280	4,550	n/m	n/m	n/m	n
K)6 5		155	165	170	190	950	- 1,525	5,900	n/m	n/m	n/m	1 24 C
907 907 D	+ +	150 150	155 155	+ 163 + 163	190 190	- 575 - 575	- 1, <b>2</b> 80 - 1,280	4,500 + 3,300	2,400 n/m	7,350 n/m	+ 12,800 n/m	+ 24,0
X 8	7	150	155	+ 163	190	- 575	- 1,280	+ 3,300	10/111	107.111	11/11/	

# EAGLES

Capped Bus	t to Right 179	95 - 1804	Many issues within the	hese Quar	terly pages	trade very in	nfrequently	; These are the last kn	own prices for these	rarer issues.
	FINE	VF	XF	A		MS60		MS63	MS64	MS65
i / leave 1775   3 { a   %   m   Engle	15,000 5,275 5,900 6,750	30,000 7,500 8,200 10,000	40,000 13,500 14,750 19,000		55,000 18,500 20,500 45,000		120K 40,000 49,000 130K	+ 85,000 - 110K	160K	500K
Heraldic Eagle Reverse	2,000 4 750 10 500 1,900	2,950 8,000 16,500 2,750	3,850 15,500 40,000 3,500	+	7,750 31,000 95,000 5,400		15,500 57,000 150K 7,750	35,000 175K ~ ~ ~ 19,000	60,000 ~ ~ ~ ~ ~ ~ 33 500	~ ~ ~ ~ ~ ~ ~ ~ ~ 125K
t tan	2 000 1 900 1 900 2 800 ~ ~	2 900 2 750 2,850 3,200 ~ ~ ~	3,550 3,500 3,500 4,750 ~ ~ ~	+ + +	5,850 5,450 5,550 8 750 ~ ~ ~		13,000 7,950 9,500 18,500	33,500 23,000 26,500 80,000 450K	57,500 35,000 42,000 ~ ~ ~ 700K	160K 150R ~ ~ ~ ~ ~ ~ 1MH

Liberty Head	11838-	1907									
	VF	XF	AU	MS60	MS63	MS64	MS65	PR60	PR63	PR64	PR65
	77 77	2 (M)C 1 7	4,000 3,500 4,850	16,500 14,000 21,500	80,000 - 45,000 - 75,000	~ ~ ~ 81 000 130K	~ ~ ~ 150K ~ ~ ~	~ ~ ~ ~ ~ ~ n/m	~ ~ ~ ~ ~ ~ n/m	~ ~ ~ ~ ~ n m	K
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TOUR TO	and a	A100	1 0	+ 13,000		4 11 1	10 10 10	n m	n m	p m	



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June 1	1999			(			LER .									Proc	of 2
						300	FTH	REE	CEI	IT P	ECES						
Three	Cent		cels 18		889 PR	6.1	PR6	5			R60	Pli	163	PR	67.5	PR	14.5
eji.	BID	ASK	BID 1.175	ASK 1 300	BID 1 550	ASK 1,700	BID 4 300 +	ASK 4,750	1878	BHD 420	ASK 430	BID 430	ASK 450	BID 440	ASK 460	BID 525	A
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							PRO	OF	HICK	ELS							
		els	1866—	1883								,				_	
bo Rays b7 Rays b7	1,000 8,000 130	1,100	1,400 22,500 220 +	1,500 26,500 240	1,850 30,000 500	2,000 35,000 575	2,900 + 60,000 1,950 +	3,125 70,000 2,150	1875 1876 1877	130 130 1,000	140 140 1,075	220 220 1,150	+ 240 + 240 1,250	400 310 1,250	450 340 1,325	1,320 675 1,700	1,
n4	130 130	140 140	220 + 220 +	240	375 365	420 410	950 800	1,050	1878 1879	420 260	455 285	440 300	465 325	445 380	470 400	520 535	
71 72	130 130 130	140 140 140	220 + 220 + 220 +	240 240 240	350 350 305	400 370 335	825 750 575	900 825 600	1879 9 over 1880 1881	8 260 130 200	285 140 215	300 235 255	325 255 275	390 300 290	420 325 + 310	540 500 500	
73 74	130 130	140 140	220 + 220 +	240 240	290 315	+ 310 340	550 725	600 750	1882 1883	200 130	215 140	255 255 220	275 + 240		+ 310 + 310	500 500 500	
	ty Nic	kels	1883 –	-1913													
33 No Cents 33 W / Cents 34	130 105 105	145 115 115	200 175 155	220 190 165	300 200 220	320 210 240	1,050 390 440	1,125 430 480	1898 1899 1900	100 100 90	110 110 100	145 145 145	155 155 155	200 200 205	210 220 215	415 415 415	
86	525 215	550 235	540 245	590 260	610 250	650 265	735 415	785 440	1901 1902	90	100	140	150 150	205	220	390 400	
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)4	100 100	110 110	145 145 145	155 155 155	210 200 210	220 210 220	425 485 465	450 510 500	1910 1911 1912	90 90 90	100 100 100	140 140 140	150 150 150	200 210 210	210 220 220	390 390 425	
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Buffa 13 Type 1 13 Type 2 14	100 lo Nicl 475 450 425	\$25 515 500	- May 700 575 550	155 tte Pr  800 630 600	210 200 f 19 1,000 725 725 725	913— 1,050 800 800	1917 1,800 1,400 + 1,110	2,000 1,600 1,200	1913 5 Knov  1915 1916 1917  BARI  Ouarte	425 500 ~~~	500 550 ~~~	530 750	580 825 ~~~	725 900	800 1,000 ~~~	1,020 1,875 ~~~	1 2
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No Motto	VF	XF	AU	MS60	MS63	MS64	MS65	PR60	PR63	PR64	PR65
1843 1843 O	2 <b>7</b> 5 2 <b>7</b> 5	360 350	1,150 810	13,750 + 8,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~
1844 1844 O	840 275	2,200 325	4,350 1,200	+ 8,500 14,000 + 11,000	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m ~ ~ ~	n/m   ~ ~ ~ ~ ~ ~	n/m ~ ~ ~ ~ ~ ~	n/m ~ ~ ~ ~ ~ ~
1845 1845 O	485 335	600 525	1,600 1,300	13,500 + 11,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1846 1846 O	525 375	765 650	3,700 2,450	17,500 + 12,000	~ ~ ~	~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1847 1847 O 1848	275 275 290	280 290 325	440 435 + 700	2,450 3,500	22,500 16,500	32,500	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1848 O 1849	420	850 280	3,400 510	4,100 13,000 2,600	30,000	~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~ n/m	150K n/m	~ ~ ~ n/m	~ ~ ~ n/m
1849 O 1850 Large Date	275 275 275	1,500 280	4, <b>1</b> 00 480	18,500 3,200	11,000 ~ ~ ~ 12,500	20,000 ~ ~ ~ ~ ~ ~	~ ~ ~	n/m n/m ~ ~ ~	n/m n/m ~ ~ ~	n/m n/m ~ ~ ~	n/m n/m ~ ~ ~
1850 Small Date 1850 O	405 360	675 585	1,550 2,250	9,500 + 12,500	~~~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1851 1851 O 1852	285 300 285	350 330 295	550 750	5,000 4,600	23,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1852 O 1853 3 over 2	435 400	800 575	490 2,850 1,350	3,600 19,000	19,500 ~ ~ ~	30,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1853 1853 O	275 290	300 315	440 750	+ 11,500 2,950 6,250	- 19,000 ~ ~ ~	27,000 ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
1854 1854 O	290 280	360 585	600 1,100	4,800 9,000	~ ~ ~ 28,000	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1854 S 1855	275 275	280 290	700 440	8,000 2,900	31,000 18,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1855 O 1855 S	475 1,000	975 1,600	+ 4,150 5,500	15,000 25,000	~ ~ ~	~ ~ ~ ~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1856 1856 O 1856 S	275 550	290 1,300	2,900	2,900 12,500	9,550 ~ ~ ~	19,500 ~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/n
1857 1857 O	275 325 775	390 675 1,450	1,450 2,400	7,500 10,250	~ ~ ~	~ ~ ~	~ ~ ~	n/m ~ ~ ~	n/m	n/m	
1857 S 1858	325 3,750	600 5,200	1,600 9,000	15,000 8,700 27,000	11,750	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m 225K	n/n n/n
1858 O 1858 S	280	500 - 2,550	1,200 5,000	7,000 25,000	~ ~ ~	~ ~ ~ ~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1859 1859 O	310 3,200	500 5,900	925 12,000	9,250 39,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	105K n/m	~ ~ ~ n/n
1859 S 1860	1,500	3,700 500	9,500	35,000 6,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m ~ ~ ~	n/m 40,000	n/m 52,500	n/m
1860 O 1860 S	425 1,850	+ 925 4,800	1,700 11,500	+ 11,000 35,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/n
1861 1861 S 1862	275 1,100 400	280 2,350 800	440 5,500 1,800	2,450 27,500	~ ~ ~	~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ n/m ~ ~ ~	~ ~ ~ ·, n/m ~ ~ ~	42,000 n/m	n/m
1862 S 1863	1,300 3,100	2,700 6,350	4,100 14,000	13,000 30,000 45,000	~ ~ ~ ~ ~ ~ 150K	~ ~ ~	~ ~ ~	n/m	n/m 39,000	46,000 n/m 55,000	100F n/m
1863 S 1864	1,050 1,325	2,550 3,000	6,750 5,500	21,000 13,500	~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~	~ ~ ~	n/m	n/m 35,000	n/m - 50,000	n/n
1864 S 1865	3,650 1,400	- 10,250 2,900	21,000 5,100	45,000 27,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m 55,000	- 90,000
1865 S 1865 S Over Invert. 186	3,000 2,900	7,500 5,100	13,500 10,500	39,000 39,500	~ ~ ~ 65,000	~ ~ ~ 115K	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/n n/n
With Motto	1,900	2,500	9,000	38,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1866 1866 S 1867	600 1,100 1,150	1,325 2,750 1,950	3,200 5,750 3,900	12,500 19,500 22,500	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ n/m ~ ~ ~	25,000 n/m ~ ~ ~	50,000 n/m 50,000	75,000 n/m ~ ~ ^
1867 S 1868	1,800	4,950 600	+ 6,800 1,375	35,000 10,750	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m 25,000	n/m 40,000	n/m
1868 S 1869	1,000 1,150	1,550 2,350	2,800 4,500	20,000 27,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m ~ ~ ~	n/m 25,000	n/m ~ ~ ~	n/n ~~^
1869 S 1870	1,050 650	2,050 925	4,350 1,700	23,000 13,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m ~ ~ ,~	n/m 25,000	n/m 45,000	n/n
1870 CC 1870 S 1871	+ 5,900 750	+ 18,500 - 1,900	32,500 - 5,800	60,000 27,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m 40,000	n/m n/m	n/n n/n
1871 CC 1871 S	1,100 + 1,475 825	2,100 3,900 - 1,400	3,100 11,000 4,600	15,000 39,000 22,000	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/n n/n
1872 1872 CC	1,850 + 1,550	2,650 6,250	9,500 14,500	20,000 48,000	32,500	50,000 ~ ~ ~	~ ~ ~	~ ~ ~ n/m	29,000 n/m	45,000 n/m	- 60,000 n/n
1872 S 1873	3,200	725 7,500	1,450 20,500	- 19,000 37,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m ~ ~ ~	n/m 21,000	n/m 32,000	n/n ~ ~ ^
1873 CC 1873 S	2,350 750	6,900 1,300	15,000 - 3,575	37,500 25,000	~ ~ ~	~ ~ ~	~~~	n/m n/m	n/m n/m	n/m n/m	n/n n/n
1874 1874 CC	- 220 + 625	- 235 1,900	- 265 6,250	1,600 19,000	6,000 ~ ~ ~	17,000 ~ ~ ~	+ 32,500 ~~~	~ ~ ~ n/m	30,000 n/m	43,000 n/m	~ ~ ~ n/n
1874 S 1875 1875 CC	800 32,500 2,650	2,300 50,000 6,500	4,750 63,000 18,000	35,000 ~ ~ ~ 42,500	~ ~ ~	~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m ~ ~ ~ n/m	n/m 85,000 n/m	n/m 150K n/m	n/n 2001 n/n
1876 1876 CC	2,200 2,500	5,400 5,700	9,000 14,500	45,000 40,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	45,000 n/m	~ ~ n/n
1876 S 1877	975 1,800	1,250 4,100	4,050 7,400	32,000 35,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m 43,000	n/n
1877 CC 1877 S	1,650 400	3,650 565	7,000 1,700	30,000 19,500	~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/n n/n
1878 1878 CC	- 220 2,450	- 235 6,450	- 290 16,000	800 32,500	5,500 ~ ~ ~	8,500 ~ ~ ~	~ ~ ~	~ ~ ~ n/m	18,750 n/m	~ ~ ~ n/m	~ ~ / n/r
878 S 879	- 220 4 300	- 235 - 200	1,375 - 265	- 16,000 450 35,000	27,000 - 3,150	33,000 7,500	~ ~ ~	n/m ~ ~ ~	n/m ~ ~ ~	40,000 n/m	n/r
1879 CC 1879 O 1879 S	4,200 1,400 - 220	9,000 3,050 - 235	19,000 8,750 - 260	35,000 25,500 850	~ ~ ~ ~ ~ ~ 6,500	~ ~ ~ ~ ~ ~	~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/r n/r n/r
1880 1880 CC	- 220 - 220 365	- 235 - 235 600	- 240 1,150	300 6,000	1,800	5,000	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	35,000 n/m	~ ~ ·
880 O 880 S	285 - 220	525 - 235	1,050 - 280	6,000 335	~ ~ ~ 2,850	~ ~ ~ 9,500	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/r n/r
881 881 CC	- 220 345	- 235 485	- 240 775	- 292 4,500	700 12,000	2,800 23,000	8,250 ~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	52,50 n/i
1881 O 1881 S	305 - 220	625 - 235	875 - 250	4,750 - 292	~ ~ ~ 4,800	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/r n/r
882 882 CC	- 220 + 475	- 235 850	- 240 2,200	- 292 6,900	- 700 20,000	2,600	~ ~ ~	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	30,000 n/m n/m	47,50 n/i n/i
.882 O .882 S	- 300 - 220	475 - 265	925 - 295	4,350 + 360	14,250 3,100	11,500	~ ~ ~	n/m n/m ~ ~ ~	n/m n/m	n/m n/m 35,000	n/i n/i
1883 1883 CC 1883 O	- 220 380 1,800	- 235 575 - 4,950	- 245 1,650 7,750	- 292 5,500 26,000	- 1,750 22,500 ~~~	8,150 ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ n/m n/m	n/m n/m	35,000 n/m n/m	~ ~ n/i n/i
883 S 884	- 220 - 220	- 4,950 - 235 - 235	- 305 - 245	725 570	5,750 - 3,600	9,500	~ ~ ~	n/m	n/m 18,000	n/m 22,500	52,50
884 CC . 884 S	- 220 400 - 220	- 235 725 - 235	- 245 1,750 - 295	8,000 400	21,000 5,500	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/i
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# COIN DEALER Newsletter QUARTERLY EAGLES

Page 18

Liberty	Head	1838-	1907
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100		241		>		27(		345	1	600	4 400		~~~	~ ~ ~	~~~	23 (101)	
		>		197		240		310		825	4 400		~ ~ ~	n/m			4
to the same of the		1	-	2		31.0		600		000	~ ~ ~		~ ~ ~	~ ~ ~		21 000	4.4
American Company	- 1	3		2		21		320		150	~ ~ ~		~ ~ ~	n/n	1	n/m	**
-		20		2	_	280		450				-					
Lens of		2		2		285		430		250 500	~ ~ ~		~ ~ ~	2,400		20 000	43 (84)
1000		2	_	2 -	_	240		310		100	~ ~ ~		~ ~ ~	n/n		n/m	1000
1,1000		31		38		725	_	1 800		750	~~~		~ ~ ~	n/m		n/m	Line Line
Lugar-j.		2.2	-	235	-	240		310		375	~~~		~ ~ ~	n/m	1	~ ~ ~	( )(
591	-	220					-					+	_			n/m	
RHO C.C.		310		235 340	-	270 490		525 1,375		750	8,750	1	11,500	2,800		28,000	47 500
391		220		235	_	240		292		000	~ ~ ~		~ ~ ~	n/m		n/m	n/m
891 CC		305		335	+	450		575		200			~ ~ ~	2,900		20,000	~~~
	-	-			1	_		_		_	11,500	-	~ ~ ~	n/n	1	n/m	n/m
. 492 1492 CC		220	~	235		255	-	292		200	3,500		10,000	2,800		28,000	42,500
1892 0		305	+	360	+	475		2,100		,000	12,500		~ ~ ~	n/m		n/m	n/m
1892 5		220	-	235	-	240		325		,000	~ ~ ~		~ ~ ~	n/n		n/m	n/m
		220	-	235	-	295		360		,800	~~~		~ ~ ~	n/m		n/m	n/m
1000	-	220	-	235	-	240	-	292		635	- 1,675		~~~	2,900	13,500	26,000	~~~
Les C		320		525		1,125		4,900		,500	~~~	-	~ ~ ~	n/m	n/m	n/m	n/m
1 0		255	+	275	-	290		500		,200	~ ~ ~	1	~ ~ ~	n/m		n/m	n/m
1790.0	-	220	-	235	-	260		335	- 3	,000	~~~	-	~ ~ ~	n/m	n/m	n/m	n/m
1894	-	220	-	235	-	245	-	292		695	- 2,000		10,000	2,900	13,500	25 000	~~~
1494 O		250	-	270	-	290		700	- 3	950	~ ~ ~		~ ~ ~	n/m	n/m	n/m	n/m
1894 S		250	-	305		600		2,900	7	500	~ ~ ~		~~~	n/m	n/m	n/m	n/m
18	-	220	-	235	-	240	-	292	_	750	- 3,050		8,000	2,350	8.950	17 500	36.000
189 O		220	-	235	_	290		410		.000	~~~		~~~	n/m		n/m	n/m
1895 S	-	240	-	265		620		1,800	7	500	17,500		~ ~ ~	n/m		n/m	n/m
1396	-	250	-	270	-	285		320	1	,000	~~~		~~~	2,300		17,500	37,000
1896 5	-	230	-	255	-	350	-	2,050	9	,000	~ ~ ~		~ ~ ~	n/m	n/m	n/m	n/m
1897		220	-	235	~	240	~	292	-	635	2,000	1 -	5,750	2,350		28,000	~~~
1897 O		250	-	285	_	295	1	550		900	~~~		~ ~ ~	n/m		n/m	n/m
1897 S		230	-	255	-	270		660		800	~~~		~ ~ ~	n/m		n/m	n/m
1898		220	-	235	-	245	~	292		825	2,000		~ ~ ~	2,200		19,500	35,000
1898 5		220	-	235	-	240		335		650	3,600	ì	~~~	n/m		n/m	n/m
1899		220	-	235	-	240		292		635	- 1,600	-	3,900	2,300		17,500	35,000
1899 O		260		285		330	111	430		400	~ ~ ~		~ ~ ~	n/n		n/m	
1899 S		230	_	240		280		335		.000	6,000		~ ~ ~	n/m		n/m	n/m n/m
1900		220		250	_	270		292		635	- 1,675		7,000	2,150		19,500	36,500
1900 S		260	-	290		350		650		.000	~ ~ ~	*	~ ~ ~	n/m		n/m	n/m
1901		-										-					
19(1.0)		220	-	235	-	240	~	292		635	- 1,450	-	3,500	2,100		15,000	35,000
1901 5	_	250 220	-	270 235	-	290 240	_	335		675	3,900		2 400	n/m		n/m	n/m
1902		250		280	-	295	_	292 330		635 ,050	- 1,450 4,000	_	3,400	n/m 2,100		n/m 15,500	n/m 35,000
1902 S		220	-	235	-	240		292		670	- 1,475	1	3,750	2,100   n/n		n/m	
												-					n/m
1903 1903 O	-	220	-	270	-	295		330		635	2,700		~ ~ ~	2,100		15,000	36,000
1903 S	-	250	-	270	-	295		340		,600	~ ~ ~		~ ~ ~	n/m		n/m	n/m
		220		235		240		325	-	750	- 1,550	<del>-</del>	3,550	n/m	n/m	n/m	n/m
1904	-	220	-	235	-	240		320		635	2,100		~ ~ ~	2,150		17,000	37,000
1904 O	-	250	-	270	-	285		320		,600	3,250		~ ~ ~	n/n		n/m	n/m
1905	-	220	-	235	-	240	-	292		700	2,300	-	4,350	2,100		23,000	38,000
1905 S	-	220	-	235		275		875	3	,800	~~~		~ ~ ~	n/m	n/m	n/m	n/m
1906	-	220	_	235	_	240	-	292	-	650	2,450		~ ~ ~	2,100	8,100	17,000	37,500
1906 D	- 1	220	-	235	-	240	-	292	-	635	+ 1,700	-	3,900	n/m		n/m	n/m
1906 O	-	250	~	270		310		340	1	,900	3,300		~ ~ ~	n/n	n/m	n/m	n/m
1906 5	-	250	-	270		305		415		350	5,500		10,500	n/m		n/m	n/m
1907		220	-	235	_	240	_	292	-	635	- 1,475	-	5,500	2,100	8,100	17,000	34,000
1907 D		220	_	235	_	240	_	292		635	2,250		~ ~ ~	2,100 n/m		n/m	n/m
		250		270		290		440		950	5,000			*87 11	12/ 141		11/111

Many issues within these Quarterly pages trade very infrequently; These are the last known prices for these rarer issues.

**DOUBLE EAGLES** These prices are applicable to grades as standardized by PCGS and NGC.

T 11	TT 1	10/0	1007
Liberty	Head	1849 -	- 1907

No Motto Tv 1	lead 1849 -					T .					
1849 1 Minted	~ ~ ~			~~~	~ ~ ~	~~~		~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~
1850	510	~ ~ ~ 550	+ 1,300	3,200	34,000	~~~	~~~	~~~	~ ~ ~	~~~	~ ~ ~
1850 O	585	+ 850	4,050	24,000	34,000	~~~	~~~	n/m	n/m	n/m	n/m
1851	485				-	1	-				
1851 O	530	525 600	675 1,150	2,050 11,500	16,000	25,500	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1852	485	510	+ 650	2,350	+ 9.000	+ 16,000	~~~	n/m	n/m	n/m	n/m
1852 O	510	585	1,200	10,000	~ ~ ~	~~~	~~~	n/m	n/m	n/m	n/m
1853 3 over 2	555	950	2,400	17,500	1			n/m	n/m	n/m	n/m
1853	485	510		3,500	15.500	~ ~ ~	~ ~ ~	n/m n/m	n/m	n/m	n/m
1853 O	530	825	+ 655 1.900	18,000	15,500	~~~	~~~	n/m	n/m	n/m	n/m
		-				1	1				
1854 1854 O	485	505	+ 655	4,050	~ ~ ~	~~~	~~~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m
1854 S	+ 21,000	+ 42,000	+ 67,500	140K	. 0150	17,000	20,000	n/m	n/m	n/m	n/m
	525	575	925	2,400	+ 8,150	+ 17,000	30,000	n/m	n/m	n/m	
1855	. 485	530	825	6,450	~~~	~ ~ ~	~~~	n/m	n/m	n/m	n/m
1855 O	1,700	4,200	11,000	55,000	~~~	~~~	~~~	n/m	n/m	n/m	n/m
1855 S	485	495	775	6,250	~ ~ ~	~~~	~~~	n/m	n/m_	n/m	n/m
185h	505	530	800	6,500	16,500	~~~	~~~	n/m	n/m	n/m	n/m
1856 O	+ 30,000	+ 55,000	+ 85,000	140K	390K	~ ~ ~	~~~	n/m	n/m	n/m	n/m
1856 S	485	495	665	2,800	13,250	~~~	~~~	n/m	n/m	n/m	n/m
18 7	485	510	665	2,950	15,000	~~~	~ ~ ~	n/m	n/m	n/m	n/m
18 7 O	775	1,275	2,850	16,500	~ ~ ~	~~~	~ ~ ~	n/m	n/m	n/m	n/m
18 7 S	485	495	680	3,200	12,000	+ 18,500	~~~	n/m	n/m	n/m	n/m
1858	570	725	1,025	3.500	~~~	~~~	~~~	~~~	~~~	~~~	~~~
A 8 O	950	1,475	3,500	17,500	~~~	~ ~ ~	~~~	n/m	n/m	n/m	n/m
R	485	510	735	6,050	~~~	~~~	~~~	n/m	n/m	n/m	n/m
1 3	700	1.550	3,000	30,000	~~~	~~~	~~~	~~~	~~~	175K	300K
10	2,500	5.000	+ 11,000	30.000	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
25 4	485	495	725	3,750	~~~	~~~	~~~	n/m	n/m	n/m	n/m
[4=0]	485	495	+ 650	2,950	14.000	35.000	~~~	~~~	52,500	100K	~~~
1000-0	2,350	4 400	11,500	40.000	~~~	~ ~ ~	~~~	n/m	n/m	n/m	n m
	485	495	875	4,400	14 500	~ ~ ~	~~~	n/m	n/m	n/m	n m
1600	485	495	+ 650	+ 1,810	+ 8.000	+ 13,500	30.000	~~~	~~~	~~~	22 sk
Tall II	+ 1 300	2,400	5,050	20,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n m
parties of	485	495	975	6,500	20.000	~ ~ ~	~~~	n/m	n/m	n/m	n m
9 Rev	~~~	~~~	~~~	~~~	~~~	~~~	~ ~ ~	n/m	n/m	n/m	n m
I THE PROPERTY OF	+ 4 100	• 10 500	+ 19,000	47,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n m
I will	6	1.000	1 900	8,800	22,000	~ ~ ~	~~~	~~~	50,000	77 000	~ ~
MATE	48	510	1,075	10 500	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n m	nm
THE REAL PROPERTY.	18	565	1 300	10,500	25,000	~~~	~~~	~ ~ ~	~~~	80,000	2000
pain!	48	500	975	- 5,250	+ 21,000	~~~	N N N	n/m	n/m	n m	n m
	NI NI	+ 685	1 300	7.600	~~~	~~~	~~~	~~~	50.000	999	
tow I	, H	550	1 250	- 6,000	18,000	~~~	~~~	n/m	n/m	n m	n =1
										~ ~ ~	15 K
Table 1	4	515	725	4,560	16 000	9 500	20,750	~ ~ ~ n/m	~ ~ ~ n/m	n m	1
military and the second	4	500	900	- 3 (800	- 7,500		20,750	n/m n/m	n'm	n'm	
Committee of the Commit	2 11	2.050	5 600	20 000	~~~	~~~	~ ~ ~	10 311	41 (11	** 111	

Liberty	Head 18														
With Motto Ty 2	V		X		AU	J	M	S60	MS63	MS64	MS65	PR60	PR63	PR64	PR65
1866 1866 S		535 500		585 580		825 875		3,600 9,500	21,00		~ ~ ~	15,000 n/m	~ ~ ~ n/m	60,000 n/m	115F n/n
1867 1867 S		495 495		520 600		585 1,050		1,400 10,500	14,50		~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	115i n/r
1868 1868 S		650 495		800 575	+	1,350 1,000		6,750 6,250	27,50		~ ~ ~	9,000 n/m	27,500 n/m	60,000	1001 n/n
1869 1869 S		565 495	+	645 505		850 775	+	4,100 3,750	11,50 22,50	~ ~ ~	~~~	~ ~ ~ n/m	~ ~ ~ n/m	n/m 60,000	105H
1870 1870 CC		575 22,000		655 50,000	,	1,250		6,000	~ ~ /	~~~	~ ~ ~	. ~~~	~ ~ ~	n/m 65,000	n/m
1870 5		495		520		70,000 615		120K 3,650	21,50		~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1871 1871 CC	+	560 2,200		675 3,800	:	1,150 10,000		2,700 30,000	18,00		~ ~ ~	10,000 n/m	35,000 n/m	60,000 n/m	~ ~ ~ n/m
1871 5 1872		495 500	+	535 515		545 525		2,600 1,950	14,50 18,50		~ ~ ~	n/m	n/m 32,500	n/m 60,000	n/m
1872 CC 1872 S		875 475		1,100 490	+	3,500 550		18,000 2,150	18,00	~~~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1873 Closed 3 1873 Open 3		505 475		545 490		750 500		1,800 625	NNI	~~~	~~~	~ ~ ~	~ ~ ~	60,000	95,000
1873 CC Closed 3 1873 S Closed 3		650 475		1,275 485		2,950 495	+	19,000	7,80	~~~	40,000	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1874		500		525		535		1,250 775	15,50 14,50		~ ~ ~	n/m	n/m	n/m 60,000	n/m ~ ~ ~
1874 CC 1874 S		575 475	+	650 505		1,200 515	+	5,500 1,100	~ ~ <i>?</i> 19,00		~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1875 1875 CC		495 580	+	510 650	+	520 800		600 1,650	8,20 13,00		~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	110K n/m	200K
1875 S 1876		475 475		480 480	-	490 490		700 625	12,50	) ~~~	~~~	n/m	n/m	n/m	n/m
1876 CC 1876 S		590 475	+	660 480	+	820 490	+	2,600 600	8,50 24,00 9,25	~~~	~ ~ ~	~ ~ ~ n/m	25,000 n/m	55,000 n/m	~ ~ ~ n/m
Dollars on rev Ty 3											~ ~ ~	n/m	n/m	n/m	n/m
1877 1877 CC	-	450 650	-	465 795	-	490 975	-	535 12,000	3,90 ~ ~ ~		15,000 ~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	+ 55,000 n/m	~ ~ ~ n/n
1877 S 1878		410	-	445 450	-	490 465	-	535 540	7,00 3,16		~ ~ ~	n/m	n/m	n/m	n/m 100k
1878 CC 1878 S	_	750 410	_	1,100 445	_	2,650 465	_	15,500 700	~ ~ ~ 5,60	~~~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1879	-	450	-	475	-	495	-	825	+ 6,50	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~
1879 CC 1879 O		800 2,200		1,200 3,600	+	3,400 8,300		21,000 24,000	55,00	~~~	~~~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1879 5 1880	-	410	-	445 455	-	465 515		2,200	12,00		~~~	n/m ~ ~ ~	n/m	n/m 55,000	100K
1880 S 1881	+	410 2,900	- +	460 5,000	- 1	480 10,000	-	850 32,000	7,00		~ ~ ~	n/m 6,000	n/m ~ ~ ~	n/m	n/m 100F
1881 S	-	410 5,250	-	445 11,000	-	495 19,500	_	850 45,000	6,500 95,000		~~~	n/m 6,000	n/m	n/m 55,000	n/m 115F
1882 CC 1882 S		605 410		625 445	+ '	845 465		5,000 700	√ ~ ~ 4,45	~~~	~ ~ ~	n/m	n/m	n/m	n/m
1883 Proof Only		~~~		~~~		~ ~ ~		n/m	n/n	n/m	n/m	20,000	n/m 45,000	90,000	n/m
1883 CC 1883 S	-	585 410	-	610 445	+	800 465	-	3,000 530	3,45		~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
884 Proof Only 884 CC		~ ~ ~ 565		~ ~ ~ 625	+	820		n/m 2,000	n/n		n/m	20,000 n/m	45,000 n/m	90,000 n/m	~ ~ ~ n/m
884 S 885	-	410 5,000	-	445 6,250	-	465 8,150		500 <b>24</b> ,000	3,20	7,000	~~~	n/m 16,000	n/m 22,500	n/m 40,000	n/m 72,500
885 CC 885 S		800		1,250 445		2,650		8,200 520	3,20	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
886		410 6,000		8,400		470 15,900		30,000	46,00		~ ~ ~	n/m 15,000	n/m 22,500	n/m 35,000	n/m 67,500
887 Proof Only 887 S	-	~ ~ ~ 410	-	~ ~ ~ 450	-	470	-	n/m 570	n/n 4,60	~~~	n/m ~ ~ ~	15,000 n/m	27,500 n/m	43,500 n/m	~ ~ ~ n/m
1888 1888 S	_	410 410	-	445 415	-	460 425	_	530 520	3,750 + 3,500		23,500	6,000 n/m	18,500 n/m	35,000 n/m	50,000 n/m
1889 1889 CC	-	415 635	-	465 <b>7</b> 00	-	515 1,075		590 2,700	~ ~ ^ 11,00		~ ~ ~	7,000 n/m	17,500 n/m	28,500 n/m	50,000 n/m
889 S		410	-	415	-	425		530	3,25	~~~	~ ~ ~	n/m	n/m	n/m	n/m
890 890 CC	-	410 565	-	450 580	-	475 815	+	530 1,850	3,800 + 12,500	~~~	~ ~ ~	6,000 n/m	18,000 n/m	27,000 n/m	50,000 n/m
890 S 891	-	410 2,450	-	415 3,750	-	425 6,300		520 20,000	4,00		~ ~ ~	n/m 5,500	n/m 17,000	n/m 32,000	n/m
891 CC 891 S	_	1,200 410	_	1,900 415	-	3,750 425	_	10,000 465	29,500 2,000	~~~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
892		850 525		1,125 655		1,900 925		4,000 2,400	13,500 + 18,500	22,000	~ ~ ~	5,000 n/m	17,000 n/m	31,000 n/m	~ ~ ~ n/m
892 CC 892 S	-	410	-	415	-	425	_	465	+ 2,30	+ 6,500	~ ~ ~	n/m	n/m	n/m	n/n
893 893 CC	-	410 650	-	415 685	-	425 875	-	475 1,675	+ 1,900 8,000	~~~	~ ~ ~	~ ~ ~ n/m	16,000 n/m	~ ~ ~ n/m	~ ~ n/n
893 S 894	-	410 410	-	415 415	-	425 425	_	465 465	2,20 1,25		~ ~ ~	n/m 4,600	n/m 16,250	n/m 27,000	n/n + 50,000
894 S 895	-	410 410	- -	415 415	-	425 425	_	465 465	1,47 + 1,07	6,750	~ ~ ~	n/m 5,250	n/m 17,500	n/m 25,500	n/n 60,000
895 S	-	410	_	415		425		465	+ 1,40	3,700	11,500	n/m	n/m	n/m	n/n 46,50
896 896 S	-	410	-	415	-	425 425	_	465 465	1,100 + 1,600	5,300	~ ~ ~	4,150 n/m	14,000 n/m	25,500 n/m	n/r
897 897 S	-	410 410	-	415 415	-	425 425	_	465 465	95 1,12	3,500	10,000	5,000 n/m	17,500 n/m	30,000 n/m	62,50 n/r
898 898 S		410 410	-	440 415	-	475 425	-	490 465	3,50 + 1,10		9,000	4,150 n/m	14,000 n/m	25,500 n/m	46,50 n/r
899 899 S	-	410 410	-	415 415	-	425 425	_	465 465	95/ 1,32	1,870	8,650 9,100	4,150 n/m	14,250 n/m	26,500 n/m	46,50 n/r
900	-	410	-	415 415	-	445 425	-	465 465	- 57 1,70	+ 1,300	4,300	4,150 n/m	14,000 n/m	22,000 n/m	46,00 n/r
900 S 901	-	410 410	_	415	-	425	_	495	+ 67	1,225	3,300	4,150	14,000 n/m	27,500 n/m	62,50 n/r
901 S 902	-	410	-	440	-	465 445		515 685	1,70 2,58	) ~~~	~ ~ ~	n/m 4,150	16,000	30,000	58,00
902 S 903	-	410 410	-	415 415	-	425 425	-	465 465	2,10 - 65	1,200	13,500 3,800	n/m 4,150	n/m 14,250	n/m 24,500	n/r ~ ~ *
903 S	-	410	-	415 415	_	425 425	-	465 465	1,20 - 55	+ 2,850	8,500 - 2,650	n/m 4,150	n/m	n/m 21,200	n/r 50,00
904 904 S	1	410	-	415	-	425 425 500	-	465 465 725	- 61 - 61 10,00	1,200	3,800	n/m 4,150	n/m 14,250	n/m 30,000	n/1
905 905 S		410 410	-	465 470	_	480	_	530	+ 1,95	3,550	12,000	n/m	n/m	n/m	n/ı
906 906 D	-	410 410	-	445 415	-	465 425	-	535 465	3,00 1,80	3,600	10,500 9,500	4,150 n/m	14,000 n/m	22,000 n/m	46,50 n/u
906 S 907	-	410 410	-	415 415	-	425 425	<del>-</del> -	465 465	1,47 + 86		10,000	n/m 4,150	n/m 14,000	n/m 23,500	n/r 47,50
		*1U		415		425		465	+ 1,16		3,700	n/m	n/m	n/m	n/1

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What does it take to get the deal done? Every situation seems to be unique in some way, and **Spectrum** has financing packages tailored to your needs.

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PAUL NUGGET KERRY PIEROPAN

# the COIN DEALER CDN QUARTERLY III newsletter

Vol. VIII No. 9

September 10, 1999

Single copy price \$5.00

# The CDN Quarterly Sequence

The CDN Quarterly is part of the total CDN subscription package. One section of the Quarterly is sent every month to our CDN subscribers (along with their CDN Monthly Supplement), and the contents of the Quarterly rotate every three months. The following outlines the publishing schedule:

Quarterly 1: published Jan.; Apr.; July; Oct.; contains Half Cents, Large Cents, Half Dimes, Dimes through 1891, Twenty Cents, and Quarter Dollars through 1891; and all by date in standard grades!

Quarterly 2: published Feb.; May; Aug.; Nov.; contains Half Dollars through 1891, Dollars through 1873; Trade Dollars, Gold Dollars, Quarter Eagles through 1907, Three Dollar Gold; and all by date in standard grades!

Quarterly 3: published Mar.; June; Sept.; Dec.; contains Four Dollar Gold, Half Eagles through 1908; Eagles through 1907, Double Eagles through 1907; and all by date in standard grades!

Plus, the Quarterly regularly contains 'centerfolds' with: Proof Cents; Proof Two Cents; Proof Three Cent Silvers; Proof Three Cent Nickels; Proof Nickels; Proof Barber Dimes, Quarters, & Halves; Proof Dollars; and all by date in standard grades!

Combining the weekly, monthly and quarterly *Greysheets* included in your subscription, subscribers to the **CDN** now receive **current** pricing information on **every** regular issue U.S. coin; in fact, it is like receiving four copies of an annual pricing guide, with the advantage that prices are up-to-date when you receive them! All this, plus weekly and monthly updates on faster-moving issues.

# **SPOT PRICES AT QUARTERLY PRESS TIME:**

Silver \$5.19 Gold \$255.00

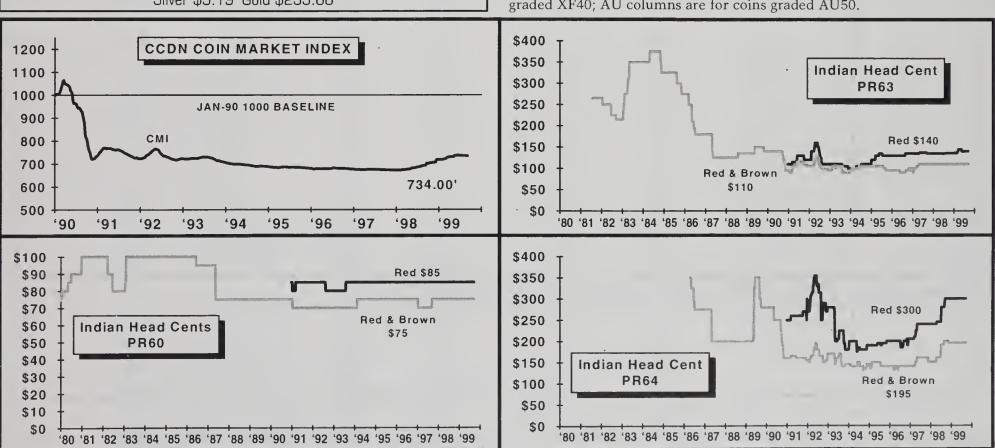
# Using the CDN Quarterly

CDN publications report prices based on national dealer-to-dealer buying and selling information. These wholesale prices result from our monitoring all possible sight-seen transactions and offers to buy or sell. The coins may be certified or "raw", but the grading must adhere to the current leading standard. Prices also consider activity in the certified sight-unseen market (PCGS & NGC). CDN Quarterly prices will be strongly influenced by Sells which are lower than listed levels. A higher Bid will normally raise CDN Quarterly prices, and a lower Sell will normally lower them.

The CDN Quarterly reports the highest wholesale prices seen nationally, which assume a willing and knowledgeable buyer. The actual buying offer for a rarer coin depends largely on the availability of a customer; on occasion, customer demand may be weaker for rarer dates or varieties, and dealers must consider this before purchasing for inventory. Rarity also plays a key role in selling prices, with a substantial premium asked for extremely scarce coins; the wholesale asking price may be multiples of the listed Bid price. Prices on more-frequently traded coins will reflect the greater activity; prices on less-frequently traded coins may reflect last-known information. These wholesale prices should not be misinterpreted by retail clients as levels at which coins can be bought or sold; wholesale buying requires a substantial market presence.

Prices listed are for typical examples; numismatists expect a wide variation in looks and attractiveness within a particular grade. A coin must stand on its own merits; this is the heart of **sight-seen** trading. Bronze coinage is especially susceptible to spotting, and severely spotted issues may command a lower price. Prices will also be affected by cleaning, planchet flaws or porosity, rim nicks, and other factors in the final grading of a coin. Prices listed are for 'no-problem' coins.

A tilde ("~") indicates no reliable pricing information is available; an "n/m" indicates that none were made. Prices in the XF columns are for coins graded XF40; AU columns are for coins graded AU50.



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# the COIN DEALER newsletter

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Stella 1879	-1880								
	V F	NI.	At	PR60	PR61	PR62	PR63	PR64	PR65
	Hilan	1	18 00	+ 33 000	+ 36 00t 105K	+ 39 000 12 K	44 000 1 0K	67 17 K	
		~	~ ~ ~	+ 40 000 140 k	+ 46 00i 160K	+ 55 000 190K	77 500 250K	9 000 + 300K	. 4 9

# HALF EAGLES

	<b>F</b>	VF	XF	AU	MS60	MS63	MS64	MS65
ma Eagle								
	4 200	6 100	8 500	+ 15,000	+ 30,000	- 95,000	200K	42 K
MR F Sect III	5 (00)	7 600	12 000	+ 20,000	49,000	120K	~ ~ ~	~ ~ ~
NO 18 YEARS	7 \$00	9 300	21 500	45,000	100K	~ ~ ~	~~~	~ ~ /
NO THE REAL PROPERTY.	6 500	8 200	17,500	37 000	90,000	~ ~ ~	~ ~ ~	~ ~ ~
Tripl	70 000	120K	185K	250K	~ ~ ~	~~~	~~~	~ ~ ~
leraldic Eagle								
795	6,400	9,750	14.750	31.500	65,000	125K	~ ~ ~	~ ~ ~
297 7 over 5	6,300	9,250	15,500	40,000	120K	~ ~ ~	~ ~ ~	~ ~ ~
797 16 Star Obverse	~~~	~~~	~~~	~~~	~~~	~~~	~~~	~ ~ ~
798 Small 8	1.150	1 800	2.400	8.000	16.000	50,000	~~~	~ ~ :
798 Large 8 13 Stars	1.175	1.900	2,400	+ 5,500	11,500	~ ~ ~	~ ~ ~	~ ~ ~
248 Large 8 14 Stars	1.575	2.300	4,300	12,500	~ ~ ~	~ ~ ~	~~~	~ ~ /
749	1.325	1.650	2.925	5,600	11.750	- 41.500	70,000	~ ~ .
800	1,175	1,375	1,975	+ 3,725	5,050	14,000	- 32,000	~ ~ /
2 2 over 1	1 175	1 375	1,975	+ 3.675	5.325	12.500	- 24.000	85,00
3 3 over 2	1 150	1 375	1.975	+ 3.520	5,200	13.000	- 26,000	75,00
804 Small 8	1 175	1 400	1.975	+ 3,570	5,500	12,500	36,500	~ ~ /
804 5m 8 over Lg 8	1 175	1.425	2,000	+ 3,650	6,400	20,000	45,000	~ ~ ~
805	1.175	1.450	1.975	+ 3.675	- 5,000	11,750	- 34.500	80,00
806 Pointed Top 6	1,225	1,525	2.250	+ 3,950	6.500	19.500	40,000	~ ~
806 Round Top 6	1,150	1,400	1,975	+ 3,500	4,860	11,000	- 23,500	75,00
807	1,225	1.450	1.975	+ 3,570	5,300	15,000	- 27,000	77.50
	1,623	1,430	1.973	7 3,370	5,300	15,000	27,000	11 30

Capped Bu	ist to Left 180	7-1812	QUARTERLY prices	are based on curren	it grading standards.					
1807 1808 8 over 7 1808 1809 9 over 8	1,100 1,200 1,100 1,100	1,400 1,450 1,375 1,400	1,800 2,400 1,775 1,825	2,850 4,000 2,825 2,850	- 4,060 - 7,000 4,500 4,850	11,500 17,000 12,500 12,000	+	16,500 39,000 33,000 22,000	-	60,000 ~ ~ ~ 72,500 ~ ~ ~
1810 Sm. Date Sm. 5 1810 Sm. Date Tall 5 1810 Lg. Date Sm. 5 1810 Lg. Date Lg. 5	7,000 1,150 10,000 1 100	16,500 1,450 20,000 1,375	27,500 1,900 38,000 1,775	36,000 2,950 45,000 2,800	75,000 4 900 90,000 4,100	15,000 ~ ~ ~ 10,500	+	35,000 ~ ~ ~ 17,500	+	~ ~ ~ ~ ~ ~ ~ ~ ~ 62,500
1811 1812	1,100	1,375	1,775	2,800 2,825	4,100	10,250	-	26,500		~ ~ ~ 59.000

1810 Sm. Date Tall 5	1,150	1,450	1,900	2,950	4 900	15,000	35,000	~ ~ ~
1810 Lg. Date Sm 5	10,000	20,000	3\$,000	45,000	90,000	~ ~ ~	~~~	~~~
1810 Lg. Date Lg 5	1 100	1,375	1,775	2,800	4,100	10,500	+ 17,S00	+ 62,500
1811	1,100	1,375	1,775	2,800	4,100	10,250	- 26,500	~ ~ ~
1812	+ 1 300	+ 1,450	1,800	2,825	4 300	10,350	+ 18,000	59,000
Conned Due	+ 1917 1974							
Capped bus	st 1813—1834	Retail customers	s should not expect to	be able to purchase	coins at the wholesa	le levels presented	in the QUARTERLY	<u>C </u>
Large Size								
1813	1,300	1,625	2,050	2,900	4,700	12,000	20,500	53,500
1814 4 over 3	1,500	1,975	2,350	3,600	6,800	16,000	32,500	67,500
1815	27,500	37,500	50,000	82,500	~~~	~ ~ ~	~~~	~ ~ ~
1818	1,400	1,825	2,400	3,300	6,000	15,500	27,000	52,500
1818 5D over 50	~~~	~ ~ ~	~ ~ ~	8,000	17,000	35,000	~ ~ ~	~ ~ ~
1819	7,000	12,000	20,000	28,000	32,000	42,000	50,000	~~~
1819 5D over 50	~~~	~~~	~ ~ ~	30,000	38,000	85,000	~~~	~ ~ ~
1820	1,500	1,950	2,550	3,700	7,500	16,500	28,000	53,500
1821	2,850	7,800	12,500	18,500	27,000	35,000	49,000	100K
1822	400K	~~~	NNN	~ ~ ~	~~~	~~~	~~~	~ ~ ~
1823	1 500	2 450	3 400	5 000	12.500	21 000	35,000	~ ~ ~

TOTO JD OACT DO	10 10 10	10 10 10		8,000	17,000	33,000		10 10 10
1819	7,000	12,000	20,000	28,000	32,000	42,000	50,000	~ ~ ~
1819 5D over 50	~ ~ ~	~ ~ ~	~ ~ ~	30,000	38,000	85,000	~ ~ ~	~ ~ ~
1820	1,500	1,950	2,550	3,700	7,500	16,500	28,000	53,500
1821	2,850	7,800	12,500	18,500	27,000	35,000	49,000	100K
1822	400K	~~~	~ ~ ~	~ ~ ~	~ ~ ~	~~~	~ ~ ~	~ ~ ~
1823	1,500	2,450	3,400	5,000	12,500	21,000	35,000	~~~
1824	3,600	7,000	10,500	15,000	22,000	35,000	60,000	~ ~ ~
1825 5 over 1	3,750	5,500	7.500	13,500	21,500	37,500	72,500	~~~
1825 5 over 4	~ ~ ~	~ ~ ~	~~~	225K	~~~	~~~	~~~	~ ~ ~
1826	2,650	5,300	6,400	10,000	18,000	28,500	46,500	72,500
1827	4,100	6.100	8,150	13,500	22,000	37,500	50,000	87,500
1828 8 over 7	~~~	~~~	~~~	~~~	~~~	150K	~~~	~~~
1828	3,500	5,150	13,000	20,000	38,500	55,000	90,000	~ ~ ~
1829 Large Date	~~~	~~~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~
Small Size								
1829 Small Date	26,750	35,250	50,280	~ ~ ~	~ ~ ~	~~~	~ ~ ~	~ ~ ~
1830	3,250	3,900	\$,000	+ 7,200	10,500	34,000	57,500	125K
1831	3,350	4,100	5,600	+ 7,600	13,000	26,500	47,500	110K
1832 12 Stars	30,000	45,000	65,000	85,000	~ ~ ~	~~~	~~~	~ ~ ~
1832 13 stars	3,200	4,000	5,600	+ 7,200	10,325	27,000	~ ~ ~	~ ~ ~
1833 Large Date	2,950	3,650	4,450	+ 6,700	8,850	18,850	40,000	100K
1833 Small Date	6,300	7,600	9,100	13,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~
1834 Plain 4		3,950	5,100	+ 7,650	13,500	31,000	54,000	~ ~ ~
1834 Crosslet 4	3,300	3,950	6 200	8.850	16.000	42.000	65.000	~ ~ ~
	3 3(8)	3 950	6 200	8.850	10.000	42.000	000.000	~ ~ ~

1894 Crosslet 4	3 300	3 950	6,200	8,850	16,000	42,000	65,000	~ ~ ~
Classic Hea	d 1834—1838	QUARTERLY price AU55 can be expec	s are for XF40 and the ted to bring substant	AU50 grades; specim ially higher prices.	ens grading XF45 or			
1834 Plain 4 1834 Crosslet 4 1835 1836	200 700 200 195	220 1.200 220 220	375 2,000 380 365	550 4,000 620 550	1,850 12,500 2,300 1,860	5,700 ~ ~ ~ 6,000 6,100	10,750 ~ ~ ~ 12,500 11,000	42,500 ~ ~ ~ ~ ~ 50,000
1847 1848 1848 C 1838 D	200 200 800 650	220 220 1,400 1,250	405 380 2,800 2,700	825 550 12,750 4,500	2,575 2,675 28,000 - 18,500	9,000 + 8,400 ~ ~ ~	20,500 19,250 ~ ~ ~ ~ ~ ~	- 43,000 ~ ~ ~

	VF	XF	AU	MS60	MS63	MS64	MS65	PR60	PR63	PR64	PR65
va Matto											
410	200	340	850	2,900	12,750	35,000	~~~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~
4 7	6.0	1,750	+ 4,250	20,000	49,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
D	625	1,600	3 750	14,500	~~~	~ ~ ~	~~~	n/m	n/m	n/m	n m
140	170	260	1,000	3,000	10,500	~~~	~~~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~
AGE TO SERVICE STREET	610 (	2,000	5.300 [	19,000	~~~	85,000	~~~	n/m	n/m	n/m	n m
1940.07	600	1,200	5,250	- 11,500	~ ~ ~	~~~	~ ~ ~	n/m	n/m	n/m	n/m
ments .	230	625	1,350	8,000	29,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n nı
Sal.	280	670	1 300	4 250	8,000	20,000	~~~	~~~	50,000	~~~	
STATE OF THE PARTY	35	1 050	2,200	13,000	25,000	~~~	~ ~ ~	n/m	n/m	n/m	n m
DARK DE	600	850	2,350	- 11,000	- 20,000	45,000	70,000	n/m	n/m	n/m	nın
and final lating	2,0	800	2.200	10,000	17.500	29 (00)	57,000	~~~	~~~	~~~	
DAY SANGE LANSING	30	1.450	2,100	11,000	- 22,000	~~~	~ ~ ~	n/m	n/m	n m	n
and the second discourse	6 10	20 000	50.000	105K	~~~	~~~	~~~	n/m	n/m	I- Di	n.
DAY FLASH Deep	600	1 175	2 150	+ 12,500	28,000	46 000	~ ~ ~	n/m	n/m	n m	n
Service Common Common		1 (##)	1.900	11 000	~~~	~~~	~~~	n/m	n/m	n m	100
Hay In cargo Trees	1 600	1 2(16)	14 (90)()	35 (100)	~~~	~ ~ ~	~ ~ ~	n/m	n/m	nı	-
H-0.75	7	2 175	8.000	16,000	32 000	~ ~ ~	~ ~ ~	n/m	n/m	n m	P1 5

Liberty Hea											
No Motto	VF	XF	AU	MS60	MS63	MS64	MS65	PR60	PR63	PR64	PR65
843 843 C 843 D	160 550 475	190 1,050 825	+ 265 2,800 1,600	1,375 11,000 8,500	9,500 29,000 + 21,000	18,500 45,000	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ^ n/n
843 O Small Letters 843 O Large Letters	370 185	1,000 825	+ 2,600 1,800	16,000 9,500	22,000 22,000	~ ~ ~ ~ ~ ~ 35,000	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/r n/r n/r
844 844 C	160 675	170 2,275	270 6,300	1,550 15,500	6,750 50,000	21,500	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ n/r
844 D 844 O	500 190	800 275	1,600 450	9,750 3,400	- 19,500 10,500	~ ~ ~ 19,250	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/r n/r
845 D 845 O	160 500 300	170 800	+ 265 1,700	1,500 10,250	6,750 - 16,500	17,500 ~~~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ n/r
846 846 C	160 690	520 170 2,100	2,150 + 265	9,000 2,200	23,000 8,100	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/1
846 D 846 O	500 275	850 700	4,650 2,450 2,300	16,500 9,750 9,500	51,000 20,000 20,000	29,750 ~ ~ ~	~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/i n/i n/i
847 847 C	160 475	180 950	+ 265 2,600	1,100 10,500	6,750 19,000	20,000	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ n/
847 D 847 O	425 1,400	850 5,500	1,900 8,500	6,000 19,000	~ ~ ~ 28,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	ກ/ ກ/
848 848 C 848 D	165 525	190 850	300 2,000	1,100 15,500	7,750 58,000	23,000 - 72,500	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ n/
849 849 C	450 160 430	1,000 195	2,250 550	- 10,500 2,000	10,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	
849 D 850	420 575 200	850 800 435	1,800 2,500 775	- 11,000 - 10,500	30,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/: n/:
850 C 850 D	410 465	875 1,100	2,050 2,900	2,700 11,500 + 21,000	13,500 26,000 ~ ~ ~	27,000 39,000 ~ ~ ~	63,000	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	n/ n/
851 851 C	160 430	170 725	+ 265 2,250	2,300 12,000	8,750 39,000	23,000	54,000	n/m n/m	n/m n/m	n/m n/m	n/
851 D 851 O	475 410	1,200 + 1,000	2,200 3,100	- 10,500 8,750	20,000 14,500	40,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
852 852 C	160 425	180 725	+ 265 1,950	- 1,050 6,000	6,750 18,000	19,500 30,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
852 D 853	160	850 180	1,750 + 265	- 9,600 1,250	25,000 9,000	23,000	55,000	n/m n/m	n/m n/m	n/m n/m	n/
853 C 853 D	425 385	850 725	1,700 1,500	6,150 5,000	21,000 21,000	48,000 55,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
854 854 C 854 D	160 390 400	190 1,100 800	400 2,900 1,750	1,600 13,000 - 9,250	8,750 35,000 20,000	18,000 ~ ~ ~ 36,000	70,000	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	n n
854 O 854 S	220	380	1,100 200K	5,500 ~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/
855 855 C	160 575	170 1,250	270 2,350	1,250 13,000	7,900 31,000	- 22,500	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ n/
855 D 855 O	550 450	925 1,550	2,250 4,200	14,000 16,500	37,500 ~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n, n
856 856	285 160	700 180	1,550 + 265	11,500	8,600	21,750	46,000	n/m   ~ ~ ~	n/m	n/m   ~ ~ ~	
856 C 856 D 856 O	435 435 475	785 850 900	2,600 2,700 4,100	16,000 - 8,800 16,500	34,000	52,000 ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/ n/ n/
856 S 857	225	450 180	1,000	5,000 1,200	23,000 8,300	35,000 14,500	~ ~ ~	n/m	n/m	n/m	n/
857 C 857 D	435 430	850 785	2,375 2,550	8,750 - 12,750	23,000	- 47,500 ~~~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
857 <b>O</b> 857 S	465 225	1,025 390	4,000 825	16,250 - 6,900	45,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
858 858 C 858 D	180 450 450	400 925 1,050	525 2,400 2,300	2,800 9,500 - 11,000	12,000 39,000 ~ ~ ~	18,000 ~ ~ ~ ~ ~ ~	~ ~ ~	n/m	n/m	~ ~ ~ n/m	175 n/
858 S 859	510 235	1,700 450	4,250 600	17,000 17,000 5,300	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	125
859 C 859 D	425 525	1,100 1,300	2,600 2,250	12,000 10,500	- 36,000 35,000	60,000	80,000	n/m n/m	n/m n/m	n/m n/m	n/
859 S	1,000	2,600 425	7,000 800	25,000 2,950	12,000	~ ~ ~	~ ~ ~	n/m ~ ~ ~	n/m	n/m	n/
860 C 860 D	625 600	1,475 1,500	2,650 2,600	- 12,500 - 12,500	~ ~ ~ 37,500	60,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
860 S 861	800 160	1,550 185	6,500 + 265	18,500 900	6,600	13,500	27,000	n/m	n/m	36,000	n/ ~ ~
861 C 861 D 861 S	1,225 3,200 800	2,800 5,100 3,550	7,500 14,000 5,750	26,000 39,000 26,500	- 77,500 120K	~ ~ ~	~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/ n/ n/
862 862 S	500 2,600	1,225 5,000	2,300 - 15,500	15,500 45,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	50,000 n/m	~ ~ n/
863 863 S	875 1,050	2,750 3,000	4,500 10,250	18,250 26,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	45,000 n/m	~ ~ n/
864 864 S	465 3,550	1,350 8,500	3,200 25,000	11,500 40,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	+ 14,000 n/m	28,000 n/m	60,0 n/
865 865 S 866 S	965 950	3,000 2,000	7,500 4,600	18,500 12,500	22,500	45,000	~ ~ ~	n/m	~ ~ ~ n/m n/m	28,500 n/m n/m	70,0 n/ n/
Vith Motto 866	1,200	2,900	9,100	<b>24</b> ,500 - 12,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m + 6,500	19,000	30,500	70,00
366 S 367	775 365	1,100 2,000 1,200	6,500 2,950	18,500 6,500	~ ~ ~	~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	n/m	n/m 15,000	n/m 35,000	n/ 60,00
367 S 368	1,025	2,200 750	7,200 2,750	20,000 7,500	~~~	~ ~ ~	~ ~ ~	n/m	n/m 20,000	n/m ~ ~ ~	
868 S 869	335 675	1,125 1,750	3,200 2,700	16,000 16,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m ~ ~ ~	n/m 20,000	n/m 45,000	n/ ~ ~
370	365 575	1,275 1,450	- 2,700	19,500 14,000	~~~	~~~	~~~	· n/m	21,000	43,000	
370 CC 370 S	+ 3,700	9,000 1,700	22,000 7,500	80,000 21,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
871 871 CC 871 S	675 800 + 375	1,350 2,250 725	3,000 10,500 2,550	14,500 45,000 10,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	70,00 n/ n/
372	625	1,400	2,450	13,500	25,000	34,000	~ ~ ~	~ ~ ~ n/m	13,000 n/m	22,000 n/m	~ ~
372 CC 372 S	800 325	3,100 575 190	13,000 2,500 310	45,000 8,000 875	6,300	10,500	26,000	n/m	n/m	n/m 30,000	60,0
373 Closed 3 373 Open 3 373 CC	160 160 1,400	190 190 7,000	280 + 20,000	575 + 40,000	3,100	10,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n n
373 S	410	950 1,225	3,800 1,850	16,000 13,500	~ ~ ~	~ ~ ~	~~~	n/m ~ ~ ~	n/m	n/m 22,000	60,0
374 CC 374 S	585 450	1,150 1,550	+ 7,250 5,000	+ 27,500 16,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n n
375 375 CC	35,000 1,000	47,500 3,200	60,000 + 8,750	140K + 37,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/nı	55,000 n/m	80,000 n/m	15 n
375 S 376	485 800	1,900 1,825	6,200 2,900	19,000 9,000	17,000	24,000	41,000	3,200	10,500	n/m 19,000	n 55,0
876 CC 876 S	850 1,200	3,400 2,600	+ 10,500 9,000	28,500 22,500	60,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n

	\	XF.	AU	MS60	MS63	MS64	MS65	PR60	PR63	F181 / 14	1111/ 5
LUT -	0 4	2 000	- 3.100	9 (						PR64	PR65
W-00	725	2 200	+ 8,000	+ 28.0		~ ~ ~	~~~	~ ~ ~ n/m	~ ~ ~ n/m	60 000 n/m	n.
197.6	24)(1	475	1 600	6 1		~~~	~~~	n/m	n/m	n/m	n
174	150	170	180		15 1,650	6,250	~ ~ ~	~ ~ ~	30,000	~ ~ ~	~ -
40.5	2 200	5,250 180	+ 14 500	45,0		2000	~ ~ ~	n/m	n/m	n/m	2
1/9	150	165	235 195		00 - 3,600 90 1,600	7,000	~ ~ ~	n/m	n/m	n/m	E ( ) (
47 C C	375	825	+ 2,100	15,0		4,000	8,900	~ ~ ~ n/m	12,000 n/m	30,000 n/m	50 (
4745	160	185	210		80 - 3,450	7,000	~~~	n/m	. n/m	n/m	ī
14W	150	158	163	+	95 - 675	+ 1,525	8,000	+ 3,150	9,850	25,000	50,0
980 CC 980 S	+ 300	550	+ 1,150	+ 8,0		~~~	~~~	n/m	n/m	n/m	
	150	155	163		95 - 635	+ 1,550	~~~	n/m	n/m	n/m	- 1
381 1 over U	255 150	480 155	625 163	+ 1,	00 - 3,900 95 - 550	- 1.060	5,800	n/m + 3,150	n/m 9,850	n/m 20,000	50.
881 CC	365	975	+ 5,000	+ 16,5		- 1,000	0,000	n/m	n/m	n/m	30,
881 S	150	155	170		95 - 635	- 1,175	8,500	n/m	n/m	n/m	
883	150	155	163	+	95 - 575	- 1,060	7,100	+ 3,150	9,550	22,000	50,
483 CC	275	390	575	+ 4,4		~~~	~~~	n/m	n/m	n/m	1
882 S	150	155	163		95 - 590	- 1,060	5,900	n/m	n/m	n/m	1
883 CC	150 325	155 750	200		55 1,200	4,300	~~~	+ 3,150	9,550	25,000	- 41,
483 S	+ 175	+ 200	+ 2,200 + 220	+ 14,	50 - 2,300	~~~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	1
354	160	170	195		75 + 2,575	3,800	~ ~ ~	+ 3,300	9,850	25,090	~
984 CC	395	700	+ 1,950	+ 14.5		~ ~ ~	~~~	n/m	n/m	n/m	
884 5	160	170	185		65 1,450	3,750	~~~	n/m	n/m	nim	1
887	150	155	163		95 - 585	- 1,225	~~~	+ 3,150	9,850	22,500	32,
885 5	150	155	170		95 - 535	- 1,060	4,300	n/m	n/m	n/m	1
886 S	150 150	155 155	175 175		05 - 875 95 - 550	- 2,250 - 1,060	~ ~ ~ 6,500	+ 3,150 n/m	9,350 n/m	27,500 n/m	40,
487 Proof Only	~~~	~ ~ ~	10,500		m n/m	n/m	n/m	28,000	47,500	- 70,000	1
387 5	150	155	170		95 - 585	2,500	~ ~ ~	28,000 n/m	n/m	n/m	1
888	160	195	220		30 1,650	- 3,000	16,000	+ 2,600	7,550	12,900	- 26,
888 5	160	170	250		50 6,100	~ ~ ~	~~~	n/m	n/m	n/m	
889	220	350	425		00 3,500	~~~	~~~	+ 2,700	9,350	+ 19,000	~
890 CC	325 240	525 290	700 400		00 10,000 55 + 3,600	+ 7,250	~~~	+ 2,800 n/m	9,200 n/m	14,000 n/m	- 25,
891	160	170	185		40 1,500	+ 5,000	~~~	+ 2,700	7,350	15,000	- 27,
891 CC	215	275	375		25 2,300	6,100	23,750	n/m	n/m	n/m	1
892	150	155	163	+	95 - 625	- 1,800	~~~	+ 2,700	9,350	16,500	- 29,
892 CC	215	290	410		25 4,500	11,000	24,500	n/m	n/m	r/m	1
892 O 892 5	375 155	725	1,000		00 ~ ~ ~ 60 3.000	~ ~ ~	~~~	n/m	n/m	n/m	
893		158	190			~ ~ ~	~ ~ ~	n/m	n/m	n/m	20
893 CC	150 200	155 320	163 550		95 <b>-</b> 525 00 4,000	- 1,060 12,000	4,400 ~ ~ ~	+ 2,600 n/m	8,850 n/m	13,200 n/m	30,
893 O	185	250	400		85 4,750	~~~	~~~	n/m	n/m	n/m	
893 5	160	170	190		00 825	- 3,600	10,000	n/m	n/m	n/m	1
894	150	155	163	+	00 - 520	- 2,600	~~~	+ 2,600	8,850	+ 14,500	32,
894 O	175	275	425		60 4,000	~ ~ ~	~~~	n/m	n/m	n/m	1
894 S 895	200 - 150	285 - 155	450 175		00 7,750 95 - 525	14,000	5,500	n/m + 2,550	n/m	n/m 13,500	26,
895 S	180	220	325	2,		- 1,060 11,000	19,000	+ 2,550 n/m	7,850 n/m	13,500 n/m	20,
896	150	155	180		25 1,425	- 2,100	~~~	+ 2,450	7,550	+ 16,500	27,
896 S	180	200	270		75 5,200	13,000	~~~	n/m	n/m	n/m	
897	150	155	175	+	95 - 585	2,200	5,050	+ 2,700	7,850	16,000	30,
897 S	165	180	200		25 3,600	~~~	~~~	n/m	n/m	n/m	
898	150	155	175		25 - 680	- 2,050	. ~~~	+ 2,700	7,850	15,250	25,
898 S 899	160 150	168 155	175 163		10 + 950 95 - 525	2,650 - 1,060	4,100	n/m + 2,500	n/m 7,350	n/m 12,800	25,
899 S	155	165	175		10 850	- 1,800	7,000	n/m	n/m	n/m	20,
900	150	155	180		95 - 525	- 1,060	4,200	+ 2,550	7,350	12,800	25,
900 S	160	170	190		90 800	- 2,150	10,500	n/m	n/m	n/m	20,
901	150	155	163		95 - 520	- 1,060	4,200	+ 2,400	7,150	12,800	25,
901 S, 1 over 0 901 S	170	180	200		75 - 585	2,200	7,000	n/m	n/m	n/m	
	150	155	163		95 - 520	- 1,060	- 3,000	n/m	n/m	n/m	26
902 902 S	150 150	155 155	170 163		00 <b>-</b> 520 95 <b>-</b> 520	- 1,060 - 1,060	- 4,900 - 3,000	+ 2,400 n/m	7,150 n/m	12,800 n/m	26
903	150	165	180		95 - 520	- 1,100	4,500	+ 2,400	7,150	12,800	24
903 S	150	155	163		95 - 520	- 1,060	- 3,050	n/m	n/m	n/m	
904	150	155	163		95 - 520	- 1,060	4,000	+ 2,600	7,350	12,800	25
904 S	160	180	240		20 3,000	6,750	14,750	n/m	n/m	n/m	27
905 905 \$	150 160	155	170 190		00 - 575	- 1,060 2,850	4,400 10,000	+ 2,750 n/m	8,850 n/m	16,000 n/m	- 27
906		165				1000	4,200		7,150	12,800	23.
906 D	150 150	155 155	163 163		00 - 585 95 - 520	- 1,060 - 1,060	4,200	+ 2,400 n/m	7,150 n/m	12,800 n/m	23,
906 S	155	165	170		95 950	- 1,325	5,900	n/m	n/m	n/m	
907	150	155	163		95 - 520	- 1,060	4,500	+ 2,550	7,350	12,800	24,
907 D	150	155	163		95 - 520	- 1,060	- 3,000	n/m	n/m	n/m	

# EAGLES

capped Dus	t to Right 179											
	FINE	VF		XF		AU	M	S60	M	S63	MS64	MS65
1795 9 Leaves	15,000	30,000		40,000		55,000		120K		~ ~ ~	~ ~ ~	~~~
1795 13 Leaves	5,275	7,500		13,500		18,500	+	41,500		85,000	- 145K	500K
17°#1	5,900	8,200		14 750		20,500		49,000		110K	~ ~ ~	~~~
1797 Small Eagle	6,750	10,000		19,000		45,000		130K		~ ~ ~	~ ~ ~	~ ~ ~
Heraldic Eagle Reverse												
11 17	2.000	2,950	+	4,050	+	7,900		15,500	+	37,500	60,000	~ ~ ~
1 M over 7 9 stars left	4 750	8,000		15,500		31,000		57,000		175K	~ ~ ~	~ ~ ~
798 - r 7 7 stars left	10.500	16,500		40,000	+	89,000		150K		~ ~ ~	~ ~ ~	~ ~ ~
799	1,900	2,750	+	3,550	+	5,600		7,750		19,000	33,500	125K
REM	2 000	2,900	+	3,650	+	6,100		13,000	+	34,000	57,500	160K
1507	1 900	2.750	+	3,550	+	5.650		7,950	+	25,500	35,000	150K
and a	1 900	2.850	+	3,600	+	5,750		9,500	+	28,500	42,000	~ ~ ~
1914 (7 1 1	2.800	3.200		4 750	+	9,000	+	19,000		80,000	~ ~ ~	~~~
4 Praf ny	~~~	~~~		~~~		222		~~~		450K	700K	1 1811

Liberty Head	11838-	1907									
	VF	XF	ΛU	MS60	MS63	MS64	MS65	PR60	PR63	PR64	PR65
T7 4 444	77 77 1 1 10	2 000 1 37 s 2 600	4,000 3,500 4.850	16,500 14 000 21 500	80,000 45,000 75,000	81,000 130K	~ ~ ~ 150K ~ ~ ~	~ ~ ~ ~ ~ ~ n/m	~ ~ ~ ~ ~ ~ n/m	~ ~ ~ n/m	o‴ N n ⊏
(MC) (MC) (MC) (MC) (MC) (MC)	2 1 600 7 7	4 3¢ 3 rc 1 H	1 25 875 8 900 9 1 1 8 0	8 500 6 250 2 000 9 000 13 000	~ ~ ~ 29 (00) ~ ~ ~ 28 000	~ ~ ~ ~ ~ ~ ~ ~ ~ 36 ~(K) ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ PR61 n m ~ ~ ~ n m	offered n m	nt n na n za	1 K

# Lee Minshull R.C. Inc.

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1850-1876

AU53 - MS65

1877-1882

MS61 & MS62

1877-1907

MS63 - MS65

NO 1900 OR 1904

CALL FOR MY GREAT OFFER FAST PAY WITH NO HASSLES. ALSO LOOKING FOR ALL U.S. RARE GOLD DEALS.



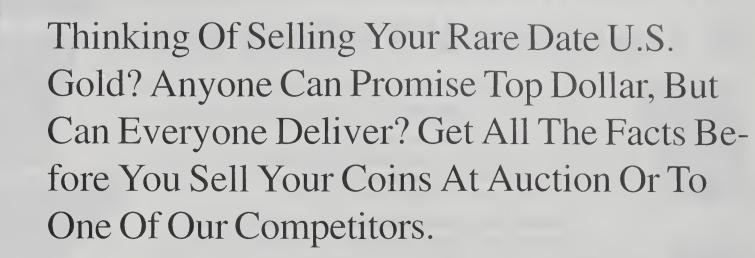
If you would like to be put on my mailing list or receive my regular fax list, PLEASE CALL.



Sept	embe	r 19:	99		(	COIN	DEA	ALEF	R Nev	vslet	ter Q	<u>U</u> A	RTEK	RLY					Proc	of 1
								PR	00	FCE	NT	5								
Flyi	ng Eag	gle C	Cents	1856 PR63	5-18	858 PR6	. 1	D	R65	C	oppe		ckel I			ts l				
	BID	15			15k	BID	ASK	BID	ASK	1859		BID 400	ASK 435	BID	PR63 ASF		PR6- D 2.250	ASK 2 400	BID PR 4 000	ASF
sas LL	1000	1 bu	1.0	+	8 K 6 7 100	1 K 4	12 000 - 11 00 - 10 500	16 000 20 000 18 500	17 100 22,500 + 21,000	1861		205 205	290 290 290	590 67 i 560	656 756	() 2	400 (600 -	1,500 2 900 875	2.750 5.000 1.750	+ } (NH)
2 04 25	100	1 60			7 000	10,000		20,500	23,000			265 265	290 290	575 560	610	0	975 975	1,075	2 300	2 5/14
Indi	ian Ce		1864-			R63RB	nn	0620	DD	C 4.F)	DD.	400	DDG	400	DD.e.		DIE	CED B	Di	N. 61)
Mile:	BID	ASK	BID 4 A	ASK 525		ASK 875		ASK 1 050	BID 550	64B ASK 650	BID 2 000	4RB ASK + 2 450	PR6 BID 3 500	ASK 3 900	PR6 BID 800	ASK 950	BID 3,400	R65RB ASI 3 800		R65R ASI + 10 = 00
Visite C	1. 1.2	~ ~ 1 13	1 (B) 14 14	~ ~ ~ 165 165	14 000 275 225	~ ~ ~ 325 250	19 000 300 250	~ ~ ~ 340 280	12,000 225 200	250 225	40,000 500 335	47,500 550 375	60,000 2,100 1,850	2,450 2,100	25,000 350 350	~ ~ ~ 400 400	80,000 1,250 650	- 1,375 725	100K 5,350 4-300	~ ~ ~ 6 000 4 700
14	120	135	150	170 165	225		250 250	280	210	235 225	345	380	1 875 +	2,150	375 400	425 450	775	+ 850	4,300	4 700
8 4	220 225 190	250 265 210	270 245 210	310 280 230	315 260 250	350 280 280	355 285 340	390 320 395	355 285 340	410 320 385	425 350 380	475 375 440	950 800 750	1,050 900	425 400	500 450 475	700 800	775 850	2,100 1,600	2,250 1,750
1872 1873 Closed 3	250	290	285	325 125	325	375 200	360 190	410	340 340	360 190	425 285	475 310	1,300	850 1,500 825	425 600 350	475 650 400	825 800 550	850 825 600	1,800 4,200 2 150	1,950 + 4,600 2,300
1874 1875	85 90	95 100	100 105	115 120	200 225	225 250	225 250	250 280	160 160	175 175	310 340	325 375	700 1,650	800 1,800	320 350	350 400	575 1,050		2 050 - 7,500	- 2,250 8,000
1876	1,250	1,375	1,375	1,600	1,850	2,100	2,050	250	1,500	1,700	2,650	330	3,750	4,000	350 2,350	2,550	3,750	4,100	2,100 - 8,250	9,000
1878 1879 1560	100 80 75	110 90 85	120 100 95	135 115 110	165 135 120	185 145 135	200 145 140	225 160 155	200 150 130	220 165 140	240 210 200	255 225 215	345 345 310	380 375 345	275 250 225	300 270 250	360 300 285	385 325 310	750 700 700	775 750 + 775
1381	75 70	85 75	85 85	95	120	135	140	155	130	140	200	215	310 310 385	345 345 415	225 225 220	250 250 250	285 285 285	310	700	
1883 1884	75 80	85 90	95 95	110	110 110	120 118	140	155 165	120 145	130 160	200	215 215	375 305	405 335	220 190	240 210	285 285	310	1,000	1,075 725
1885 1886	85 80	95 90	105 100	120 115	115 140	130 150	155 150	170 165	150 140	165 155	200 215	215 240	375 450	415 525	240 200	260 220	285 340		1,075 1,900	1,190 2,150
1887 1888 1889	75 70 70	85 75 75	95 90 90	105 100 100	115	125 130 125	145 140	160 150	100 130	110 140	200	215 215	950 1,000	1,100	190 180	200	340 350	375	3,800 4,000	4,150
1890 1891	55 55	60 60	80 80	90	115 110 115	118 130	140 140 140	150 150 150	130 125 120	140 145 130	195 200 200	210 215 215	370 315 320	405 340 375	225 275 250	250 300 270	300 390 375	325 420 400	1,400 1,600 1,650	+ 1,650 + 1,750 1,750
1892 1893	55 55	60 60	80 80	90 90	115 115	130 125	140 140	150 150	125 125	145 145	200 200	215 215	305 305	335 335	250 285	270 320	375 430	410 470	740 850	800 950
1894 1895	75 55	85 60	100 80	115 90	115 110		140 140	150 150	140 115	155 125	200 200	215 215	320 290	345 310	300 <b>2</b> 50	340 270	390 350	420 380	950 675	+ 1,050 725
1896	55 55	60	80	90	115	130	140	150	115	140	195	215	320	355 355	220	240 250	300	310	1,250	1,400
1898 1899 1900	55 55 55	60 60 60	80 80 75	90 90 85	115 115 110	130 130 118	140 140 140	150 150 150	125 125 100	140 140 110	195 195 195	210 210 210	300 300 300	330 330 330	250 185 170	270 195 190	300 285 285	325 310 310	700 675 675	750 725 725
1901	55 55	60	75 75	85 85	110	118	140	150	100	110	195	210	300	330	170	190	285	310	675	725 725
1903 1904	55 55	60 60	75 75	85 85	110 110	118 118	140 140	150 150	100 100	110 110	195 195	210 210	300 300	330 330	170 170	190 190	290 350	315 3 <b>7</b> 5	675 675	725 725
1905 1906	55 55	60 60	75 75	85 85	110	118 118	140 140	150 150	100	110	195 195	210 210	300	330 330	170 170	190 190	350 285	375 310	675 675	725 725
1907 1908 1909	55 55 55	60 60 60	75 75 90	85 85 100	110 110 120	118 118 135	140 140 145	150 150 160	100 100 135	110 110 150	205 195 200	225 215 220	390 300 330 +	500 330 365	170 170 250	190 190 280	370 285 300	410 310 325	1,100 675 675	1,350 725 725
Linc	coln C	ents	- Ma	atte	Proc	of 190	9-19	17												
909 VDB 909	350 135	425 160	575 165	650 190	1,100 210	1,200 230	1,200 375	1,350 410	900 190	1,100 215	2,200 250	2,350 275	4,250 600	4,600 700	1,400 230	1,650 250	4,900 412	435	8,200 1,300	9,200 1,425
910 911 912	120 120 120	130 130 130	145 145 145	160 160 160	165 165 165	180 180 180	210 220 265	230 240 290	170 170 170	190 190 190	232 235 232	250 260 250	325 325 1,250	355 360 1,350	230 230 230	250 250 250	550 450 700	500 800	1,100 1,600 7,000	1,200 1,750 7,600
913	120 120	130 130	145 145	160 160	165 165	180 180	210 210	225 225	170 170	190 190	245 232	270 250	375 + 325	425 355	230 230	250 250	420 460	445 515	1,150 1,100	1,250 1,200
915 916 917	120 160	130	145 185	160 210	165 235	180 260	265 775	290 875	170 220	190 250	232 365	250 400	575 2,100	650 2,200	232 300	250 345	460 900 ~~~	515 1,150	2,600 9,250 ~ ~ ~	2,850 10,500 ~ ~ ~
						P	RO	OF 1	TWC	CE	NT	PIE	CES							
Two	Cent	Piec	es 18	64_	1873	3														
1864 Sm Motto 1864 1865	6,000 225 225	245 245	11,000 290 290	315 315	13,000 410 320	~ ~ ~ 460 345	15,000 625 430	700 455	16,000 345 345	355 355	19,000 675 430	20,000 750 460	35,000 1,150 725	40,000 1,300 775	23,500 700 500	30,000 800 550	32,500 1,050 650	41,000 1,200 700	57,000 2,800 2,150 -	70,000 3,150 - 2,400
1866	225	245	290	315	320 320	345 345	430	455 455	345 345	355 355	430	460	750 710	800 760	500	550 550	650 650	700 700	1,775	+ 1,950 1,850
1868 1869	225 225	245 245	290 290	315 315	320 320	345 345	430 430	455 455	345 345	355 355	430 430	460 460	710 725	760 775	500 500	550 550	650 650	700 700	1,680 1,680	1,825 1,825
1870	225 225	245	290 290	315 315	320 350	345 425	430 430	455 455	345 370	355 395	430 430	460 460	710 710	760 760	500 650	550 725	650 650	700 725	1,700 -	- 1,850 1,825
1872 1873 Closed 3	250 850	280 950	1,050	375 1 150	1,175	455 1,275	1,550	675 1,800	380 1,200	415 1,300	485 1,275	550 1,400	1,000	1,150 1,600	640 1,575 -	710 1,700	675 1,650	725 1.850	1 680 2,450	1,825 2,600
mi	0	CH		10~	/4 1		KUU		UKE	E	FUL	PI	ECES							
Thre		R60		PR63		PRE			R65				160 ASK		PR63	K BI	PR6-	4 ASR	PR BID	R65 AS1
Tar Tar	BID	AS	12,00	iii + 1	3,500	15,000 2,000	ASK 16,500	20 000 12 000	22,000	1864	T	170 170	190	360 360	400 400	0	480 575	510 625	1 125 1 130	1 2 H
		+ 1 + + 1 7	3,00	() +	4,460 3,300 3,300	7,000 5 (60) + 4 700	7,700 5,500 5,200	12 000 11 500 7 800		1866 1867		170 170 170	190 190	360 345 345	386	0	480 -	510 550	1 1 00	+ 12 118
Mile No. 1	(25)	1 100	2.00	0	2,200	3,600 610	3,900 7 X	5 150 1 750	5 600	1868	-	170 170	190	345 450		0	480 -480	510	110	1.55
	750	1 16			\$()()	700 +	760	3.400	1.750	1869 9	over 8	~ ~ ~	~ ~ ~	1.400	1.600		~ ~	235	4 (10)(1	3 10
	(	1 10			\$ (r)	460 460	500 X	1 400	1 500			170 170	190	31	180		600 +	6 )	1 100	1.2

National Gold Exchange, Inc.

Brussels Zurich Tampa Paris Tel. 813-969-4111 FAX 813-969-4003



# Why National Gold Exchange:

- ◆ We Stock Over \$15 Million Of Raw & Certified Inventory
- ◆Twelve Full-Time Professional Numismatists On Staff
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- ◆ We Are Aggressively Seeking New Customers
- ◆Aggressive Financing & Terms
- ◆ Multi-Million Dollar Credit Facility
- ◆Industry Leading Technology
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- Why Wait For Auctions & Market Risk
- Immediate Full Payment At Time Of Purchase
- Over \$160,000,000 Spent On Rare Coins In 1998
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- No Price Adjustments For Poor Auction Results
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- Why Consign Your Coins To Dealers & Wait To Get Paid

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The only strategy that makes sense...is to call the King of Cash before you actually sell your coins.

Nobody spends more money buying U.S. coins from collectors and investors like yourself than Spectrum Numismatics! And the nice thing about Spectrum is we desperately need to buy all of your coins. That's why our name is Spectrum...we buy it all.

# IT'S EASY TO DO BUSINESS WITH SPECTRUM

Spectrum Numismatics desperately needs your coins. Its coin-hungry clients have a huge appetite for Uncirculated pre-1950 U.S. coins. Spectrum has no choice. They must buy your coins or lose their clients. That's why 67% of all Spectrum purchases are from coin dealers. The professionals, the people in the know, the people who make their money buying and selling coins, sell them to Spectrum. Nobody pays more...nobody pays faster...nobody makes it easier for you to sell your coins.

While Spectrum is the nation's top dollar buyer of ultra-rare United States coins, Spectrum is also the major buyer for all United States numismatic coins. Here's a short list of some of the items that the King of Cash is currently interested in buying: ALL gold coins, original BU bags of Morgan/Peace Dollars, BU rolls of Walking Liberty Halves and Mercury Dimes, pre-1916 Type coins in all grades, pre-1943 Proof coins and sets, and especially COMPLETE COLLECTIONS!

# SPECTRUM IS DESPERATE FOR YOUR COINS

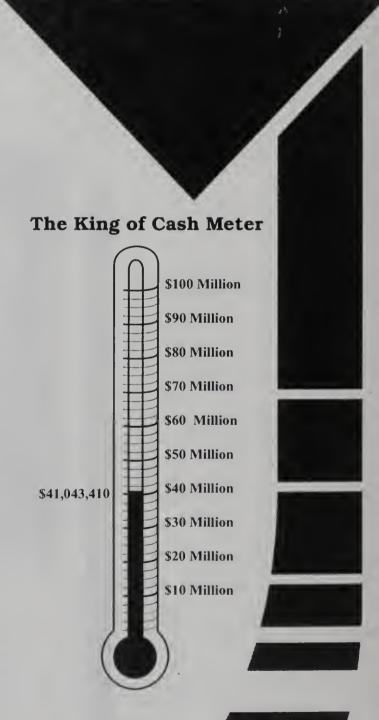
The best time to sell is when you have a willing buyer, and nobody is more willing than Spectrum to trade some cold hard cash for your coins. Our customers are screaming for coins. We estimate that we need to spend \$100,000,000 this year to satisfy the needs of our clients. Check out Spectrum's "King of Cash meter." So far this year, we've spent \$41,043,410. We need your help in order for us to be able to satisfy our clients and purchase the necessary \$100,000,000 worth of coins this year. If you have any Uncirculated pre-1950 U.S. coins for sale, there's only one strategy that makes sense. Before you sell any coins, call Spectrum. You can contact the Spectrum buyers any weekday between 8:00 a.m. and 5:00 p.m. California time. Just tell them you want to talk to the King of Cash.

# THE KING OF CASH GOES TO LONG BEACH

Spectrum Numismatics will be at Long Beach, September 23rd thru 26th. Spectrum will be there for one reason and one reason only....to buy as many coins as possible. Whether you have a 1913 Liberty Nickel or a 1938-D Buffalo, an 1804 Silver Dollar or an 1881-S Silver Dollar, if you have Uncirculated coins to sell and want to realize the highest possible price for your coins, then you should go to Tables 510 & 613 at Long Beach. Tell them you want to speak to the King of Cash.

949-955-1250 Fax: 949-955-1824 FACTS #B04 P.O. Box 18523 Irvine, CA 92623

**Greg Roberts** Thad Olson Wayne Pratali Paul Nugget Kerry Pieropan



Liberty He	ad 1838 –		A 7 7	MCCO	34550	B4004					
No Motto	VF	XF	AU	MS60	MS63	MS64	MS65	PR60	PR63	PR64	PR65
843 843 O	275 275	360 350	1,150 810	13,750 8,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ^ n/n
844 O	840 275	2,200 325	4,350 1,200	14,000 11,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~
845 845 O 846	485 335	+ 550	1,600 + 1,400	13,500 11,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	110K n/m	250I n/n
846 O 847	525 375	765 650	3,700 2,450	17,500 12,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ′ n/r
847 O 848	275 275 290	280 290 325	440 435 700	2,450 + 4,500 4,100	22,500 16,500 30,000	32,500	~ ~ ~	~ ~ ~ n/m	n/m	~ ~ ~ n/m	~ ~ ^ n/n
848 O 849	+ 445 275	850 280	3,400 510	13,000	~~~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	150K n/m	~ ~ ~ n/m	~ ~ n/r
1849 O 1850 Large Date	275 275 275	+ 1,600 280	+ 4,350 480	2,600 - 17,500 3,200	11,000 ~ ~ ~ 12,500	20,000	~ ~ ~	n/m n/m ~ ~ ~	n/m n/m ~ ~ ~	n/m . n/m ~ ~ ~	n/n n/n ~ ~ ~
1850 Small Date 1850 O	405 360	675 585	1,550 2,250	9,500 12,500	~ ~ ~ ~	~ ~ ~	90,000	n/m n/m	n/m n/m	n/m n/m	n/r n/r
851 851 O	285 300	350 330	550 750	- 4,700 4,600	23,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ı n/ı
852 852 O	285 435	295 800	490 2,850	3,600 19,000	19,500	30,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ı n/ı
1853 3 over 2 1853	400 275	575 300	1,350 440	11,500 2,950	~ ~ ~ 19,000	~ ~ ~ 27,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/r n/r
1853 O 1854	290 290	315 360	750 600	6,250 4,800	~~~	~~~	~ ~ ~	n/m	n/m	n/m	n/r
1854 O 1854 S	280 275	585 280	1,100 700	9,000 8,000	28,000 31,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/r n/r
855 855 O	275 475	290 975	440 4,150	2,900 + 17,500	18,000	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ n/i
1855 S = 1856	1,000 275	1,600 290	5,500 440	25,000 2,900	+ 9,700	~ ~ ~ 19,500	~ ~ ~	n/m	n/m	n/m	n/r
1856 O 1856 S	550 275	1,300 390	+ 3,000 800	12,500 7,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/r n/r
857 857 O	325 775	675 1,450	1,450 2,400	10,250 15,000	~ ~ ~	~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ n/ı
1857 5 1858	325 3,750	+ 650 5,200	1,600 9,000	8,700 <b>27</b> ,000	11,750	~ ~ ~	~ ~ ~	n/m	n/m	n/m 225K	n/i
1858 O 1858 S	280 1,100	+ 600 2,550	+ 1,350 5,000	7,000 25,000	~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ı n/ı
1859 1859 O	310 3,200	+ 600 5,900	+ 1,025 12,000	9,250 39,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	- 100K n/m	~ ~ n/i
1859 S 1860	1,500	3,700 + 600	9,500 + <b>1</b> ,000	35,000 6,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m 40,000	n/m 52,500	n/i
1860 O 1860 S	425 1,850	925 4,800	+ 1,800 11,500	11,000 35,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
861 861 S	275 1,100	280 2,350	440 5,500	2,450 27,500	~ ~ ~	~ ~ ~	~~~	~ ~ ~ n/m	~ ~ ~ n/m	42,000 n/m	~ ~ n/:
862 862 S	400 1,300	800 2,700	1,800 4,100	13,000 30,000	~ ~ ~	~ ~ ~	~~~	~ ~ ~ n/m	~ ~ ~ n/m	46,000 n/m	- 95,00 n/:
863 863 S	3,100 1,050	6,350 2,550	14,000 6,750	45,000 21,000	150K	~ ~ ~	~ ~ ~	~ ~ ~ n/m	39,000 n/m	55,000 n/m	~ ~ n/
864 864 S	1,325 3,650	3,000 10,250	5,500 21,000	13,500 45,000	~ ~ ~	~ ~ ~	. ~~~	~ ~ ~ n/m	35,000 n/m	50,000 n/m	~ ~ n/:
1865 1865 S	1,400 3,000	2,900 7,500	5,100 13,500	27,500 39,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	55,000 n/m	90,00 n/i
1865 S Over Invert. 186 1866 S	2,900 1,900	5,100 2,500	10,500 9,000	39,500 38,000	65,000 ~ ~ ~	115K	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/i n/i
With Motto 1866	600	1,325	3,200	12,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	25,000	50,000	75,00
1866 S 1867	1,100 1,150	2,750 1,950	5,750 3,900	19,500 22,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m ~ ~ ~	n/m	n/m 50,000	n/. 75,00
1867 S 1868	1,800	4,950 600	6,800 - 1,275	35,000 10,750	~~~	~ ~ ~	~ ~ ~	n/m ~ ~ ~	n/m 25,000	n/m 40,000	
1868 S 1869	1,000 1,150	1,550 2,350	2,800 4,500	20,000 27,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m ~~~	n/m 25,000	n/m ~ ~ ~	n/ ~ ~
1869 S 1870	1,050	2,050 925	4,350 1,700	23,000 13,500	~ ~ ~	~ ~ ~	~~~	n/m	25,000	n/m 45,000	n/i
1870 CC 1870 S	5,900 750	18,500 - 1,800	+ 40,000 5,800	80,000 <b>27</b> ,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/i n/i
1871 1871 CC	+ 1,100 + 1,500	2,100 3, <del>9</del> 00	3,100 + 11,500	15,000 47,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	40,000 n/m	57,500 n/m	~ ~ n/:
1871 S 1872	1,850	1,400 2,650	4,600 9,500	22,000 20,000	32,500	- 47,000	~ ~ ~	n/m ~~~	29,000	n/m 45,000	60,00
1872 CC 1872 S	1,550 435	6,250 <b>72</b> 5	+ 16,000 1,450	48,000 19,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/i n/
1873 1873 CC	3,200 2,350	7,500 6,900	20,500 + 20,000	37,500 47,500	~~~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	21,000 n/m	32,000 n/m	n/!
873 S 874	750 - 190	- 200	3,575 - 255	25,000 1,600	6,000	17,000	32,500	n/m	30,000	n/m 43,000	n/ ~ ~
874 CC 874 S	625 800	1,900 2,300	6,250 4,750	35,000 35,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
875 875 CC	32,500 2,650	50,000 6,500	63,000 + 21,000	55,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	85,000 n/m	- 140K n/m	200 n/
876 876 CC	2,200 2,500	5,400 5,700	+ 10,000 + 18,000	45,000 45,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	45,000 n/m	~ ~ n/
876 S 877	975	1,250 4,100	7,400	32,000 35,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m ~ ~ ~	n/m ~ ~ ~	n/m 43,000	n/ ~ ~
877 CC 877 S	1,650 400	3,650 565	+ 11,000 1,700	40,000 19,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
878 878 CC	- 190 2,450	- 200 6,450	- 280 16,000	800 40,000	5,500 ~ ~ ~	- 8,250 ~ ~ ~	~ ~ ~	~ ~ ~ n/m	18,750 n/m	~ ~ ~ n/m	~ ~ n/
878 S 879	- 190	575 ~ 200	1,375 - 255	- 15,000 450	27,000 3,150	33,000 - 6,750	~ ~ ~	n/m ~ ~ ~	n/m	40,000	n/
879 CC 879 O	4,200 1,400	9,000 3,050	+ 20,000 8,750	47,500 25,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m n/m	n/m n/m n/m	n/ n/ n/
879 S 880	- 190 - 190	- 200 - 200	- 250 - 210	850 300	- 6,100 1,800	5,000	~ ~ ~	n/m ~ ~ ~	~ ~ ~	- 32,000	~ ~
880 CC 880 O	365	600 525	1,150 1,050	+ 9,500 6,000	~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~	~ ~ ~	n/m n/m	n/m n/m n/m	n/m n/m n/m	n/ n/ n/
880 S 881	- 190 - 190	- 200 - 200	- 270 - 210	- 260 - 150	2,850 - 625	9,500 2,800	8,250	n/m	~~~	~~~	52,5
881 CC 881 O	345 305	485 625	- 725 875	+ 5,150 4,750	16,000 ~ ~ ~	30,000	~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/ n/ n/
881 S 882	- 190 - 190	- 200 - 200	- 210 - 210	- 260 - 260	- 4,700 - 625	2,600	~ ~ ~	~ ~ ~	~~~	30,000	47,5
882 CC 882 O	475 300	850 475	2,250 925	11,000 4,350	30,000 14,250	~ ~ ~ ~ ~ ~ 11 500	~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n n n
882 S 883	- 190 - 190	- 230 - 200	- 285 - 210	- 260 - 10 500	- 1,650	11,500 8,150	~ ~ ~	~ ~ ~	~~~	35,000	~ ^
883 CC 883 O	380 1,800	575 4,950	1,650 7,750	+ 10,500 + 26,500	30,000 ~ ~ ~ 5,750	~ ~ ~	~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n n
883 S 884	- 190 - 190	- 200 - 200	- 295 - 220	725 570	5,750 3,600	9,500	~ ~ ~	n/m ~ ~ ~	18,000	22,500	52,5
884 CC 884 S	400 - 190	725 - 200	1,750 - 285	+ 9,250 400	30,000 5,500	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n n
885	- 190	- 235 - 235	- 275 - 275	345 - 305	2,600 - 3,100	5,900 ~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	- 43,0 n

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# COIN DEALER Newsletter QUARTERLY EAGLES

Page 18

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892 CC		190	-	200	-	210	-	260		1,200	-	3,200		10,000	+	3,000		12,000	- 22,00		- 40 50
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493 ()	1 .	257		525 275		1,125 280		4,900 500		12,500 4,200		~ ~ ~		~ ~ ~		n/m		n/m	n/1		n/s
193 S		190	_	200	_	250		310		3,000		~ ~ ~		~ ~ ~		n/m		n/m	n/i		n/i
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844 O	-	190	-	200	-	210 280	-	260	-	610	-	1,750		10,000	+	3,100		13,500	25,00	_	~ ~
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897 497 O	-	190	-	200	-	210	-	<b>2</b> 60	-	550	-	1,900		5,750	+	2,550		12,750	28,00		~ ~
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898		190	_	200	_	210		260	_	2,800 700	_	1,900				n/m 2,400		n/m 10,000	n/s 19,50		n/:
498 5		190	_	200	_	210	_	315	+	1,875	_	3,600		~ ~ ~	+	n/m		n/m	19,50 n/i		- 33,00 n/i
899	_	_	_	_		-			_		-									_	
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899 S		200	_	210	_	270		430 310		2,400 1,000		6,000		~~~		n/m		n/m	n/1		n/
900		190	_	215	_	240		260		550	_	1,600		7,000		n/m 2,350		n/m 8,200	n/s 19,50		- 33,50
900 S		230	_	270		350		650		4,000		~~~		7,000	т .	n/m	T	n/m	n/i		n/1
901		190	_	200	-	210				550						-		-			
001 O		220	-	235	_	280	-	260 315	+	1,750		1,150 3,900		3,150	+	2,300 n/m	+	8,200 n/m	15,00 n/n		- 33,00 n/i
901 5		190	_	200	_	210	_	260		550		1,150		3,050		n/m		n/m	n/1		n/
902		220	_	245	_	285		300		1,050		4,000		~ ~ ~	+	2,300	+	8,200	15,50		- 33.00
9012 S	1 -	190		200	_	210	_	260	-	575	_	1,175	_	3,300		n/m		n/m	n/1		n/
903	-	190	_	235	-	285	-	300	_	550		2,700		~~~	+	2,300	+	8,200	15,00	_	- 33,00
903 O		220	_	235 235	_	285		310		1,600		~ ~ ~		~~~	7	n/m	7	n/m	15,00 n/n		- 33,00 n/
903 5	-	190	_	200	_	210	_	295	_	665	-	1,500	_	3,200		n/m		n/m	n/i		n/
904		190		200	_	210		290	_	550		2,350				2,350					- 35,0
R)4 O		220	_	235	_	275	_	290 290	_	1,600	+	2,350 3,500		~~~	+		+	8,200 n/m	17,00	- 1	
005		190	_	200	_	210		260		615	T	2,300	_	4,000	4	n/m 2,300		9,000	n/i 23,00		- 36,0
05 S		190	_	200	_	265		875	_	3,700		~ ~ ~		~ ~ ~	7	n/m		n/m	23,00 n/i		- 30,0
906		190		200		210				565		2,450									
006 D		190	_	200	_	210		260	_	565 550				2 550	+	2,300	+	8,200	17,00		- 35,0
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006 5		220	_	235 235	_	295	_	415		2,350		5,500		10,500		n/m n/m		n/m n/m	n/1 n/1		n n
	1																				
N)7 N)7 D	-	190 190	-	200	-	210	-	260	-	550	-	1,175	-	5,250	+	2,300	+	8,200	17,00	U	- 33,0
				200		210		260		550		2,150		~ ~ ~		n/m		n/m	n/i		n/

Many issues within These are the last kr						quently;	DOU	BLE E	AGLES	These prices ar	re applicable to	grades as standa	rdized by PCGS	and NGC.
Liberty	Head	1	849-	- 19	907					•			100	
No Motto Ty 1						-								
1849 I Minted			~ ~ ~		~ ~ ~	~~~	~~~	~ ~ ~	~ ~ ~	~~~	~~~	~ ~ ~	~ ~ ~	~ ~ ~
1850 1850 O		+	525	+	650	1,300	+ 3,300	34,000	~ ~ ~	~ ~ ~	~~~	~ ~ ~	~ ~ ~	~ ~ ~
			585		850	+ 4,100	24,000	~~~	~~~	~~~	n/m	n/m	n/m	n/m
1851		+	500		525	675	2,050	16,000	25,500	~~~	n/m	n/m	n/m	n/m
1851 O			530		600	1,150	11,500	~~~	~ ~ ~	~~~	n/m	n/m	n/m	n/n
1852 1852 O		+	500	+	520	650	2,350	9,000	16,000	~~~	n/m	n/m	n/m	n/n
	_	+	520		_ 585	1,200	10,000	~ ~ ~	~ ~ ~	~~~	n/m	n/m	n/m	n/m
1853 3 over 2			555		950	2,400	17,500	~~~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1853 1853 O		+	500	+	520	655	3,500	15,500	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
			530		825	1,900	18,000	~ ~ ~	~~~	~~~	n/m	n/m	n/m	n/m
1854		+	500	+	515	655	4,050	~ ~ ~	~~~	~ ~ ~	~~~	~~~	~~~	~ ~ ~
1854 O 1854 S			21,000		42,000	67,500	140K	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/in	n/m
			525		575	925	2,400	8,150_	17,000	30,000	n/m	n/m	n/m	n/m
1855		+	500		530	825	6,450	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1855 O			1,700		4,200	+ 11,750	55,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1855 S		+	500	+	510	775	6,250	~~~	~ ~ ~	~ ~ ~	n/m_	n/m	n/m	n/m
1856		+	510		530	800	6,500	16,500	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1856 O			30,000		55,000	85,000	140K	390K	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1856 S		+	500	+	510	+ 825	2,800	13,250	~~~	~~~	n/m	n/m	n/m	n/m
1 4 7		+	500		510	665	2,950	15,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
18 7 0			7 <b>7</b> 5		1,275	2,850	16,500	~~~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
18 7 5		+	500	+	510	680	3,200	12,000	18,500	N N N	n/m	n/m	n/m	n/m
19.8			570		725	1,025	3,500	~~~	~~~	~~~	~~~	~~~	~ ~ ~	~~~
1 8 0			950		1,475	3,500	17,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
13.8		+	500	+	520	735	6,050	~ ~ ~	~~~	~~~	n/m	n/m	n/m	n/m
1100			700		1.550	3,000	30,000	~~~	~~~	~~~	~~~	~ ~ ~	175K	300K
10			2,500		5,000	11,000	30,000	~ ~ ~	~~~	~ ~ ~	n/m	n/m	n/m	n/m
14 3		+	500	+	510	725	3,750	~ ~ ~	~~~	~ ~ ~	n/m	n/m	n/m	n/m
1000		+	500	+	510	650	2.950	14.000	35.000	~ ~ ~	~~~	52,500	100K	~~~
19970			2,350		1 400	+ 11,850	40,000	~ ~ ~	~~~	~ ~ ~	n/m	n/m	n/m	n/m
would be		+	500	+	510	875	4,400	14,500	~~~	~~~	n/m	n/m	n/m	n/m
1911			500		510	650	1 810	8,000	+ 14,500	30.000	~~~	~~~	~~~	22 K
CORP. Co.			1.300		2 400	5,050	20.500	~ ~ ~	~~~	~~~	n/m	n/m	n m	n/m
00.14		4	300	+	510	975	6,500	20,000	~ ~ ~	~ ~ ~	n/m	n/m	n m	n/m
1 = 1 P = 1			~ ~ ~		~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~~~	~ ~ ~	n/m	n/m	n/m	n m
PRINTED TO STATE OF THE PARTY O			4 80		10,500	19 000	47,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n m	n m	n m
(MC)			6 1		1,000	1 900	8,860	22,000	~~~	~~~	~ ~ ~	50,000	77 000	~ = =
190.7		4	500		520	1 075	10,500	~~~	~ ~ ~	~~~	n/m	n/m	n/m	nı
1997		+	(11)		565	1 300	10,500	25,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	80 000	0.00
		4	90		520	975	5,250	<sup>7</sup> 21,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	nn
color .		4	(1)		685	- 1 200	7,600	~ ~ ~	~~~	~~~	~ ~ ~	50,000	~~~	
Sin E		4	1)		550	1 250	6,000	18,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n m
Carlo			- 10		520	725	4.500	16,000	~ ~ ~	~~~	~~~	~ ~ ~	~ ~ ~	1* h
		4	10		515	()(N)	3 000	7,500	9.5(0)	4 22,000	n/n)	n'm	n m	15-111
											-1-		1000	40. 3

# DOUBLE EAGLES

Liberty He	ad 18	349 -	-1907										
		F	XF	AU	MS66	)	MS63	MS64	MS65	PR60	PR63	PR64	PR65
With Motto Ty 2 866		535	585	825		3,600	21,000	~ ~ ~	~ ~ ~	15,000	~ ~ ~	60,000	115
866 S 867		470 465	- 560 - 495	875 585		L,500 L,400	~ ~ ~ 14,500	~ ~ ~	~ ~ ~	n/m ~ ~ ~	n/m	n/m ~ ~ ~	n/r 115
867 S 868	1	465	600	1,050	10	,500	~~~	*~~~	~~~	n/m	n/m	n/m	n/ı
868 5	-	650 465	800 575	1,350 1,000		5,750 5,250	27,500	~ ~ ~	~ ~ ~	9,000 n/m	27,500 n/m	60,000 n/m	100 n/t
869 869 S		565 465	- 485	850 775		1,100 3,750	11,500 22,500	~ ~ ~	~ ~ ~	~ ~ ~ n/in	~ ~ ~ n/m	60 000 n/m	105 n/r
870 870 CC		575 22,000	655 + 60,000	- 1,200 + 100K		5,000 160K	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~   n/m	65,000 n/m	~ ~ n/s
870 S 871		465 560	- 495 675	615	+ :	3,800	21,500	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/r
871 CC		2,200	675 3,800	1,150 10,000	30	2,700	18,000	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~	10,000 n/m	35,000 n/m	60,000 n/m	~ ~ · n/i
871 S 872	<del>-</del>	465 475	- 505 - 485	- 520 - 500		1,950	14,500 18,500	29,000	~ ~ ~	n/m	n/m 32,500	n/m 60,000	n/:
872 CC 872 S		875 440	1,100 - 450	- 3,400 - 525		3,000 2,150	~ ~ ~ 18,000	~ ~ ~	~~~	n/m n/m	n/m n/m	n/m n/m	n/: n/:
873 Closed 3 873 Open 3	-	490 460	- 525 - 470	750 - 480		1,800 625	- 7,200	~ ~ ~ 20,000	~ ~ ~ 40,000	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~	60,000	95,00
373 CC Closed 3 373 S Closed 3		650	1,275	2,950		9,000	~~~	~ ~ ~	~~~	n/m n/m	n/m n/m	n/m n/m	n/ n/
374	-	435 460	- 445 - 470	- 455 - 480		775	15,500 14,500	~ ~ ~	~ ~ ~	n/m ~ ~ ~	n/m ~ ~ ~	n/m 60,000	n/
374 CC 374 S	_	575 465	650 - 475	1,200 - 485		5,500 1,150	~ ~ ~ 19,000	~ ~ ~	~~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
375 375 CC	-	470 580	- 480 650	- 490 + 850		600	8,200	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	110K	200
875 S		430	- 440	+ 850 - 450		700	13,000 12,500	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
376 376 CC	1 -	430 590	- 440 660	- 450 + 875	+ 2	625 2,800	8,500 24,000	16,500 ~ ~ ~	~ ~ ~	~ ~ ~ n/m	25,000 n/m	55,000   n/m	~ ~ n
ollars on rev Ty 3	-	430	- 440	- 450	1	600	9,250	16,000	~~~	n/m	n/m	n/m	n
377 377 CC	-	420 650	- 435 705	- 450	-	505	3,900	+ 11,500	+ 17,500	~ ~ ~	~ ~ ~	- 50,000	~ ~
377 5		390	795 - 435	975 - 450	- 17	2,000 505	+ 8,000	+ 11,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n n
378 378 CC	-	400 750	- 440 1,100	- 450 2,650	- 15	500 5,500	+ 3,400	~ ~ ~	~~~	~ ~ ~ n/m	~ ~ ~ n/m	47,000 n/m	10 n
378 <b>S</b>	-	360 430	- 395 - 450	- 425 - 455	-	640	+ 6,400 + 7,250	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n
79 CC	1	800	1,200	3,400		0,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n
79 O 79 5	-	2,200 360	3,600 - 395	- 8,300 - 425		1,000 1,100	55,000 ~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n
380 380 S	-	360 360	- 395 - 410	- 475 - 440		2,200 850	12,000 + 8,000	2 < 2 2 < 2	~ ~ ~	~ ~ ~   n/m	~ ~ ~ n/m	- 50,000 n/m	10 n
81 81 5	1 .	2,900 360	5,000 - 395	10,000	32	2,000 850	~ ~ ~ + 7,500	~ ~ ~	~ ~ ~	6,000 n/m	~ ~ ~ n/m	~ ~ ~ n/m	10 n
82	1	5,250	11,000	19,500		5,000	95,000	~ ~ ~	~~~	6,000	~~~	- 50,000	- 10
82 CC 82 5		605 360	625 - 395	845 - 425	- '	4,800 675	~ ~ ~ 4,450	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	r
83 Proof Only 83 CC		~ ~ ~ 585	~ ~ ~ 610	~ ~ ~ 800		n/m 3,000	n/m ~ ~ ~	n/m ~ ~ ~	n/m ~ ~ ~	20,000 in/m	45,000 n/m	90,000 n/m	~ r
83 5	-	360	- 395	- 425	-	495	+ 3,460	~~~	~~~	n/m	n/m	n/m	r
84 Proof Only 84 CC		565	- 615	820	:	n/m 2,000	n/m ~ ~ ~	n/m ~ ~ ~	n/m ~ ~ ~	20,000 n/m	45,000 n/m	90,000 n/m	~ ^ n
384 S 385	1 -	360 5,000	- 395 6,250	- 425 8,150	24	485	3,200	7,000	~~~	n/m 16,000	n/m 22,500	n/m 40,000	72,5
885 CC 885 S		800 360	1,250 - 395	2,650 - 430		3,200 490	~ ~ ~ 3,200	~ ~ ~ 13,250	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	ı
86		6,000	8,400	15,900	30	0,000	46,000	~~~	~ ~ ~	15,000	22,500	35,000	67,
887 Proof Only 887 S	-	360	- 410	- 430	-	n/m 540	n/m 4,600	n/m ~ ~ ~	n/m ~ ~ ~	15,000 n/m	27,500 n/m	43,500 n/m	· ~ I
888 S	1 -	360 360	- 395 - 365	- 420 - 385	-	495 490	3,750 3,500	12,000 9,000	23,500	6,000 n/m	18,500 n/m	35,000 n/m	50,0 r
389 389 CC	-	370 635	- 415 700	- 475 1,075	-	550 2,600	~ ~ ~ 11,000	2 2 2	~ ~ ~	7,000 n/m	17,500 n/m	+ 29,500 n/m	50,0
89 S	-	370	- 365	- 385	-	495	+ 3,400	~ ~ ~	~ ~ ~	n/m	n/m	n/m	I
890 890 CC	-	360 565	- 400 + 585	- 435 815	-	495 1,850	3,800 12,500	~ ~ ~	~ ~ ~	6,000 n/m	18,000 n/m	+ 28,000 n/m	50,0 r
390 S	-	360 2,450	- 365 3,750	- 385 6,300	- 20	490	4,000	7,250	~~~	n/m 5,500	n/m 17,000	n/m 32,000	~ ^
91 CC		1,200	1,900	3,750		0,000	29,500	~ ~ ~	~ ~ ~	n/m	n/m	n/m	r
91 S 92	-	360 850	- 365 1,125	- 385 1,900	-	1,000	2,000 13,500	6,100 22,000	~ ~ ~	n/m 5,000	n/m 17,000	n/m 31,000	~ .
92 CC 92 S		52S 360	655 - 365	925	- 3	2,400 420	18,500 2,300	+ 6,800	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	r r
93 93 CC	-	360 650	- 365 685	- 385 875	-	430 1,675	+ 2,150 + 8,S00	6,250	~ ~ ~	~ ~ ~	16,000	~ ~ ~ n/nı	~ .
93 S		360	- 365	- 385	-	420	2,200	6,900	~ ~ ~	n/m n/m	n/m n/m	n/m	1
94 94 <b>S</b>	_	360 360	- 365 - 365	- 385 - 385	_	420 420	1,250 1,475	5,200 6,750	~ ~ ~	4,600 n/m	16,250 n/m	+ 28,000 n/m	50,0 r
95 95 <b>S</b>	_	360 360	- 365 - 365	- 385 - 385	-	420 420	1,075 1,400	3,050 3,700	11,500	5,250 n/m	17,500 n/m	+ 26,000 n/m	60,0 r
96	-	360	- 365	- 385 - 385	-	420	1,100	3,850	~~~	+ 4,300	14,000	+ 26,000 n/m	46,
96 \$ 97	_	360 360	- 365 - 365	- 385	_	420 420	1,600 950	5,300 + 3,750	~ ~ ~	n/m 5,000	n/m + 17,750	30,000	62,
97 S 98	-	360 360	- 365 - 390	- 385 - 435	-		- 1,075 + 4,000	+ 3,750 8,500	10,000	n/m + 4,300	n/m 14,000	n/m + 26,000	46,
98 S 99	-	360 360	- 365 - 365	- 385 - 385	_	420 420	- 1,000 950	+ 2,100 - 1,750	9,000 8,650	n/m + 4,300	n/m 14,250	n/m + 27,000	46,
99 S	-	360	- 365	- 385	-	420	1,325	3,500	- 8,900	n/m	n/m	n/m	
00 00 S	-	360 360	- 365 - 365	- 405 - 385	_	420	+ 625 1,700	- 1,100 4,450	4,300	+ 4,300 n/m	14,000 n/m	+ 23,500 n/m	46,
01 S	-	360 360	- 365 - 390	- 385 - 425		450 470	- 645 + 1,740	+ 1,250 5,400	3,300	+ 4,300 n/m	14,000 n/m	+ 28,500 n/m	62,
2	-	360 360	- 365 - 365	- 405 - 385		685 420	+ 2,600 2,100	4,250	~ ~ ~ 13,500	+ 4,390 n/m	16,000 n/m	30,000 n/m	58,
02 S 03	-	360	- 365	- 385	-	420	- 625	- 1,100	3,800	+ 4,300	14,250	+ 25,500	~
03 S 04	-	360 360	- 365 - 365	- 385 - 385	-	420	1,200 - 520	- 775	- 2,100	n/m + 4,300	n/m 14,000	n/m + 23,750	+ 57
04 S 05	-	360 360	- 365 - 415	- 385 - 460	-	420 725	- 565 10,000	- 1,100 ~~~	- 3,700 ~~~	n/m + 4,300	n/m 14,250	n/m + 32,000	~
05 S	-	360	- 420	- 440	-	485 -	- 1,800	3,550	12,000	n/m	n/m	n/m	
06 06 D	1 -	360 360	- 395 - 365	- 425 - 385	_	490 420	3,000 + 1,840	5,000 + 3,750	10,500 9,500	+ 4,300 n/m	14,000 n/m	+ 24,000 n/m	46,
06 S 07	-	360 360	- 365 - 365	- 385 - 385		420	1,475 - 775	- 2,200	10,000	n/m + 4,300	n/m 14,000	n/m + 24,500	47.
		300	303	- 300			770	1,550	3,700	n/m	n/m	-,000	

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# the COIN DEALER CON QUARTERLY III newsletter

Vol. VIII No. 12

December 10, 1999

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#### The CDN Quarterly Sequence

The CDN Quarterly is part of the total CDN subscription package. One section of the Quarterly is sent every month to our CDN subscribers (along with their CDN Monthly Supplement), and the contents of the Quarterly rotate every three months. The following outlines the publishing schedule:

Quarterly 1: published Jan.; Apr.; July; Oct.; contains Half Cents, Large Cents, Half Dimes, Dimes through 1891, Twenty Cents, and Quarter Dollars through 1891; and all by date in standard grades!

Quarterly 2: published Feb.; May; Aug.; Nov.; contains Half Dollars through 1891, Dollars through 1873; Trade Dollars, Gold Dollars, Quarter Eagles through 1907, Three Dollar Gold; and all by date in standard grades!

Quarterly 3: published Mar.; June; Sept.; Dec.; contains Four Dollar Gold, Half Eagles through 1908; Eagles through 1907, Double Eagles through 1907; and all by date in standard grades!

Plus, the Quarterly regularly contains 'centerfolds' with: Proof Cents; Proof Two Cents; Proof Three Cent Silvers; Proof Three Cent Nickels; Proof Nickels; Proof Barber Dimes, Quarters, & Halves; Proof Dollars; and all by date in standard grades!

Combining the weekly, monthly and quarterly *Greysheets* included in your subscription, subscribers to the **CDN** now receive **current** pricing information on **ever**y regular issue U.S. coin; in fact, it is like receiving four copies of an annual pricing guide, with the advantage that prices are up-to-date when you receive them! All this, plus weekly and monthly updates on faster-moving issues.

#### **SPOT PRICES AT QUARTERLY PRESS TIME:**

Silver \$5.08 Gold \$284.70

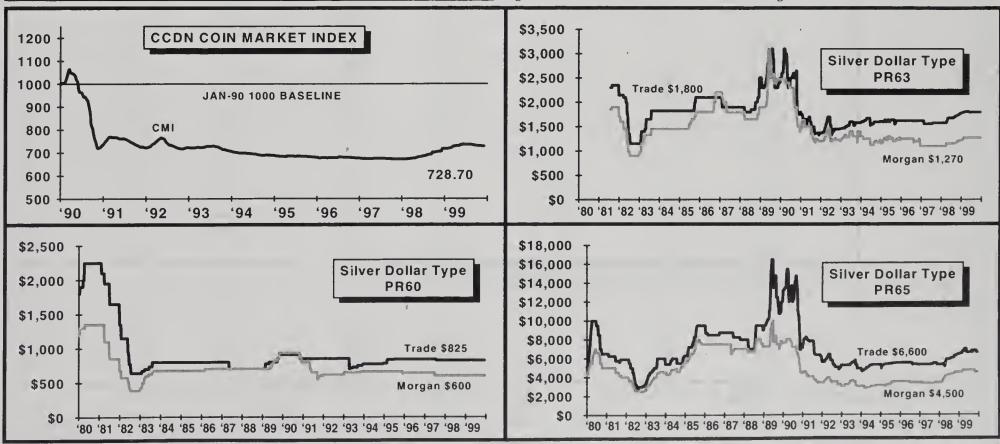
#### Using the CDN Quarterly

CDN publications report prices based on national dealer-to-dealer buying and selling information. These wholesale prices result from our monitoring all possible sight-seen transactions and offers to buy or sell. The coins may be certified or "raw", but the grading must adhere to the current leading standard. Prices also consider activity in the certified sight-unseen market (PCGS & NGC). CDN Quarterly prices will be strongly influenced by Sells which are lower than listed levels. A higher Bid will normally raise CDN Quarterly prices, and a lower Sell will normally lower them.

The CDN Quarterly reports the highest wholesale prices seen nationally, which assume a willing and knowledgeable buyer. The actual buying offer for a rarer coin depends largely on the availability of a customer; on occasion, customer demand may be weaker for rarer dates or varieties, and dealers must consider this before purchasing for inventory. Rarity also plays a key role in selling prices, with a substantial premium asked for extremely scarce coins; the wholesale asking price may be multiples of the listed Bid price. Prices on more-frequently traded coins will reflect the greater activity; prices on less-frequently traded coins may reflect last-known information. These wholesale prices should not be misinterpreted by retail clients as levels at which coins can be bought or sold; wholesale buying requires a substantial market presence.

Prices listed are for typical examples; numismatists expect a wide variation in looks and attractiveness within a particular grade. A coin must stand on its own merits; this is the heart of **sight-seen** trading. Bronze coinage is especially susceptible to spotting, and severely spotted issues may command a lower price. Prices will also be affected by cleaning, planchet flaws or porosity, rim nicks, and other factors in the final grading of a coin. Prices listed are for 'no-problem' coins.

A tilde ("~") indicates no reliable pricing information is available; an "n/m" indicates that none were made. Prices in the XF columns are for coins graded XF40; AU columns are for coins graded AU50.



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Address	

# FOUR DOLLAR GOLD

Stella 1879	1880								
	VF	XF	AU	PR60	PR61	PR62	PR63	PR64	PR65
I W	10000	15,500	18,500	+ 33,400	+ 36,400	+ 39,400	+ 44 400	62 500	+ 80.500
THE CONTRACTOR	~~~	~~~	~ ~ ~	95,000	105K	125K	150K	175K	22 K
4	~ ~ ~	~ ~ ~	~ ~ ~	40,000	46,000	55,000	77,500	95,000	12 K
1 Ha				1407/	1602	1007	2001/	DOUTE	1

# HALF EAGLES

1809			Н	ALF EA	AGLE	S			
Swall Eagle	pped Bust to Rig								
1.00	F	VF	XF	Al	U	MS60	MS63	MS64	MS65
187 16 Sales					15,000		+ 105K	200K	4251
1.00   1.00									N N N
Trible English English Tenglish English Tenglish English Tenglish									~ ~ ?
1887   1.5									~ ~ /
### Professor   1.000   9.200   15.500   42.500   1.00	gle								
1.150   1.15							+ 135K	~ ~ ~	~ ~
									~ ~
See   1.5	004436				-				
1986	13 Stars								~ ~
809	14 Stars								~ ~
## 1								70,000	~ ~
### 1					-			32,000	~ ~
Main									85,0
14.5 m. nover k.s.   1.175									75,0
	er Lg 8							45,000	~ ~
		1,175	1,450	,975	3,675	5,000	11,750	34,500	80,00
									~ ~
Capped Bust to Left 1807 — 1812  QUARTERLY prices are based on current grading standards.    Capped Bust to Left 1807 — 1812   Capped Bust 1813 — 1840   1,400   1,400   4,200   4,200   11,500   16,500   33,000   10,500   33,000   1,500   33,000	top o								75,00 77,50
	ned Bust to Le		010					20,000	77,0
1,200	ped Bust to Be.							16 500	60.00
1,100									60,00
Sto Sm. Date, Sm. 5			1,375						72,50
\$10.5 m. Date, Tall 5		1,100	1,400	,825 +	2,950	4,850	12,000	+ 25,000	~ ~
Store   Compared   C									~ ~
1,100									~ ~
State									62,50
Capped Bust 1813 — 1834   Retail customers should not expect to be able to purchase coins at the wholesale levels presented in the QUART					-				~ ~
### 1873   1,300   1,625   2,050   2,900   4,700   12,000   32,500		1,300							59,00
	pped Bust 1813-	-1834 Retai	il customers should not	t expect to be ab	le to purch	ase coins at the whole	esale levels presente	ed in the QUARTERL	Y.
1,500		1 300	1 625	050	2 900	4.700	12,000	20.500	53,50
1,400									67,50
818 5D over 50									~ ~
195   195	50								52,50
319 5D over 50	30								
1,500	50								~ ~
1,500		1,500							53,50
1,500									100
3,600 7,000 10,500 15,000 22,000 35,000 - 58,000 7,500 13,500 22,000 35,000 - 58,000 7,500 13,500 21,500 37,500 72,500 325 5 over 4 225K 225K 2225K 22					_				~ ~
225 5 over 1 3,750 5,500 7,500 13,500 21,500 37,500 7,500 225K 225K 220 325 5 over 4 2,650 5,300 6,400 10,000 18,000 28,500 46,500 28,800 46,500 28,800 46,500 28,8									~ ~
225K   18,000   28,500   46,500   10,000   18,000   28,500   46,500   28,500   46,500   28,	- 1								~ ~
327			~~~	~ ~	225K	~ ~ ~	~~~	~~~	~ ~
328 8 over 7   3,500   5,150   13,000   20,000   38,500   + 65,000   90,000		2,650	5,300 6,	,400	10,000	18,000	28,500	46,500	72,50
3,500   5,150   13,000   20,000   38,500   + 65,000   90,000									87,50
Ray   Large   Date									~ ~
### 29 5mall Date   26,750   35,250   50,250   ~~~~ ~~~ ~~~~ ~~~~~~~~~~~~~~~~~~~~~	ate								210
830							•		
331	ate	26,750	35,250 50,	,250	~~~	~ ~ ~	~~~	~~~	~ ~
332 12 5tars 30,000 45,000 65,000 85,000 7,200 10,325 27,000 ~~~~ 332 12 stars 3,200 4,000 5,600 7,200 10,325 27,000 ~~~~ 333 Large Date 2,950 3,650 4,450 6,700 8,850 18,850 40,000 833 5mall Date 6,300 7,600 9,100 13,500 ~~~~ ~~~ ~~~ ~~~~ ~~~~ ~~~~~~~~~~~~									125
832 13 stars  3,200  4,000  5,600  7,200  10,325  27,000  ~~~  833 Large Date 2,950 3,650 4,450 6,700 8,8850 18,850 40,000 833 Small Date 6,300 7,600 9,100 13,500 7,650 13,500 31,000 33,300 3,950 5,100 7,650 13,500 14,000 42,000 65,000  Classic Head 1834—1838  QUARTERLY prices are for XF40 and AU50 grades; specimens grading XF45 or  AU55 can be expected to bring substantially higher prices.  834 Plain 4 200 220 375 700 1,200 2,000 4,000 12,500 7,200 10,325 27,000  8,850 18,850 18,850 31,000 31,000 31,000 42,000 65,000									110
333 Large Date   2,950   3,650   4,450   6,700   8,850   18,850   40,000   333 Small Date   6,300   7,600   9,100   13,500   ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~								1	~ ~
133 Fmill Date   6,300   7,600   9,100   13,500   7,650   13,500   31,000   54,000   334 Plain 4   3,300   3,950   6,200   8,850   16,000   42,000   65,000			المستقل		والناحدان المحادد				100
### Crosslet 4   3,300   3,950   6,200   8,850   16,000   42,000   65,000    Classic Head 1834—1838   QUARTERLY prices are for XF40 and AU50 grades; specimens grading XF45 or AU55 can be expected to bring substantially higher prices.    AU55 can be expected to bring substantially higher prices   1,850   5,700   10,750   12,50	ate	6,300	7,600 9,	,100	13,500	~~~	~ ~ ~	~~~	~ ~
Classic Head 1834—1838       QUARTERLY prices are for XF40 and AU50 grades; specimens grading XF45 or AU55 can be expected to bring substantially higher prices.         834 Plain 4 834 Crosslet 4       200 700 1,200 2,000 4,000 12,500 2.00       5,700 10,750 2.00	4								~ ~
334 Plain 4 200 220 375 550 1,850 5,700 10,750 334 Crosslet 4 700 1,200 2,000 4,000 12,500 ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	ssic Head 1834.	1070 QUAL	ARTERLY prices are for X	(F40 and AU50 gr	ades; specii		,		
334 Crosslet 4 700 1,200 2,000 4,000 12,500 ~~~ ~~~	1					1.850	5.700	10.750	- 38,50
	4								~ ~ ~
		200	220	380	620	2,300	6,000	12,500	~ ~
336 195 220 365 550 1,860 6,100 11,000		195	220	365		1,860			50,00
337 200 220 405 825 2,575 9,000 20,500									~ ~ 20 0/
338 200 220 380 550 2,675 8,400 19,250 338 C 800 1,400 2,800 - 11,750 28,000 75,000 ~~~~									- 39,00
313 D 650 1,250 2,700 + 5,000 18,500 ~~~~ ~~~									~ ~ :

Liberty Head 1839—1908 Many issues within these Quarterly pages trade very infrequently, These are the last known prices for these rarer issues.

	VF	XF	AU	MS60	MS63	MS64	MS65	PR60	PR63	PR64	PR65
No Motto											
1839	200	340	850	2,900	12,750	35,000	~~~	~~~	NNN	~ ~ ~	~ ~ ~
1439 C	650	1,750	4,250	- 18,500	49,000	~ ~ ~	~~~	n/m	n/m	n/m	n/m
(839 D	625	1,600	3,750	14,500	~ ~ ~	~~~	~~~	n/m	n/m	n/m	n/m
340	170	260	1,000	3,000	10,500	~~~	~~~	~~~	~ ~ ~	~~~	~ ~ ~
840 C	610	2,000	- 5,000	19,000	~ ~ ~	85,000	~ ~ ~	n/m	n/m	n/m	n/m
RM D	600	1,200	- 4,900	11,500	~ ~ ~	~~~	~~~	n/m	n/m	n/m	n/m
540 )	230	625	1,350	8,000	29,000	~~~	~~~	n/m	n/m	n/m	n/m
Lea	280	670	1.300	4,250	8,000	+ 22,000	~~~	~~~	50,000	NNN	~ ~ ~
. 8.4	535	1,050	2,200	- 11,750	25,000	~~~	~~~	n/m	n/m	n/m	n m
44 D	600	850	2,350	10,500	20,000	45,000	70,000	n/m	n/m	n/m	n m
41 Sma Letters	250	800	2,200	10,000	17,500	29,000	57,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~
342 Janzo La era	500	1.450	2,100	- 10,500	- 18,500	~~~	~ ~ ~	n/m	n/m	n/m	n/m
R4 Conte	6 500	20,000	50,000	105K	~~~	~~~	~~~	n/m	n/m	n/m	n m
44 Jarge Dat	600	1,175	2,450	12,500	+ 29,000	46,000	~ ~ ~	n/m	n/m	n/m	15 ft)
3.4 17 mte	5,0	1,000	+ 2 000	11,000	~ ~ ~	~~~	~~~	n/m	n/m	n/m	n m
24 1 4 1910	1.600	4 200	14 000	35,000	~ ~ ~	~~~	~ ~ ~	n/m	n/m	n/m	n m
44.	7.50	2 175	8 (900)	16,000	32 000	~~~	~~~	n/m	n/m	n/m	n m

# HALF EAGLES

Liberty	Head 1839 -	- 1908 XF	AU	MS60	MS63	MS64	MS65	PR60	PR63	PR64	PR65
No Motto 1843 1843 C	160	190	265	1,375	9,500	18,500	~~~	~~~	~ ~ ~	~ ~ ~	~ ~ ~
1843 D 1843 O Small Letters	550 475 370	1,050 825 1,000	2,800 1,600 2,600	- 9,800 8,500 16,000	- 23,500 21,000 ~ ~ ~	45,000 41,500 ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
1843 O Large Letters 1844 1844 C	185 160	825 170	1,800 270	9,500 1,550	22,000 + 7,250	35,000 21,500	~ ~ ~	n/m	n/m	n/m	n/m
1844 D 1844 O	675 500 190	- 2,175 800 275	6,300 1,600 450	15,500 - 9,500 3,400	- 45,000 19,500 10,500	~ ~ ~ ~ ~ ~ 19,250	~ ~ ~ ~ ~ ~ 31,000	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
1845 1845 D 1845 O	160 500	170 800	265 1,700	1,500 10,250	6,750 + 17,750	- 16,500 36,000	~ ~ ~ 50,000	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1846 1846 C	300 160 690	520 170 2,100	2,150 265 4,650	- 8,500 2,200 16,500	- 22,000 + 9,750 51,000	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~	n/m ~ ~ ~ n/m	n/m   ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m
1846 D 1846 O	500 275	850 700	+ 2,550 2,300	9,750 9,500	20,000 20,000	29,750	~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m
1847 1847 C 1847 D	160 475 425	180 950 850	265 2,600 1,900	1,100 + 11,000 6,000	6,750 19,000 ~ ~ ~	- 19,000 ~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m
1847 O 1848	1,400 165	5,500 190	- 7,750 300	19,000 1,100	28,000 7,750	23,000	~ ~ ~	n/m	n/m	n/m	n/m
1848 C 1848 D 1849	525 450 160	850 1,000 195	2,000 2,250 550	15,500 10,500 2,000	- 50,000 ~ ~ ~ 10,000	- 67,000 ~ ~ ~	~ ~ ~	n/m n/m n/m	n/m n/m	n/m n/m n/m	n/m n/m n/m
1849 C 1849 D	420 5 <b>7</b> 5	850 800	1,800 2,500	11,000 10,500	- 27,000 ~ ~ ~	~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m n/m	n/m n/m
1850 1850 C 1850 D	200 410 465	435 875 1,100	775 2,050 2,900	2,700 - 11,000 21,000	13,500 - 24,000 ~ ~ ~	27,000 - 35,000 ~ ~ ~	63,000	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m
1851 1851 C	160 430	170 725	265 2,250	- 2,200 12,000	- 8,500 39,000	23,000	54,000 ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1851 D 1851 O 1852	475 410	1,200 1,000	2,200 3,100	10,500 8,750	20,000 14,500	40,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1852 C 1852 D	160 425 420	180 725 850	265 1,950 1,750	1,050 6,000 9,600	6,750 18,000 25,000	- 16,500 30,000 ~~~	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
1853 1853 C 1853 D	160 425 385	180 850 725	265 1,700	1,250 6,150	9,000 21,000	23,000 - 41,000 55,000	55,000	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1854 1854 C	160 390	190 1,100	1,500 400 - 2,800	- 4,850 1,600 13,000	21,000 - 8,500 35,000	55,000 18,000 ~~~	~ ~ ~	n/m ~ ~ ~ n/m		n/m 	n/m ~ ~ ~ n/m
1854 D 1854 O	400 220	800 380	1,750 1,100	- 8,750 + 6,000	+ 23,500 17,500	+ 37,500	70,000	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1854 S 1855 1855 C	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	170 1,250	200K 270 2,350	1,250 13,000	7,900 31,000	22,500	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m
1855 D 1855 O	550 450	925 1,550	2,250 4,200	- 14,000 - 15,000	37,500 ~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	. n/m n/m	n/m n/m	n/m n/m
1855 S 1856 1856 C	285 160 435	700 180 785	1,550 265 2,600	11,500 1,675 16,000	8,600 ~ ~ ~	21,750	46,000	n/m ~ ~ ~ n/m	n/m   ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m
1856 D 1856 O	435 475	850 900	2,700 4,100	8,800 + 17,500	34,000 ~ ~ ~	52,000 ~~~	. ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1856 S 1857 1857 C	225 160 435	450 180 850	975 325 2,375	5,000 1,200 8,750	23,000 8,300 + 24,500	35,000 14,500 - 46,500	~ ~ ~	n/m   ~ ~ ~ n/m	n/m   ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m
1857 D 1857 O	430 465	785 1,025	2,550 - 3,850	- 12,000 16,250	31,000 45,000	~ ~ ~	~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1857 S 1858 1858 C	225 180 450	390 400 925	825 525 2,400	- 6,750 2,800 - 8,750	12,000 39,000	18,000	~ ~ ~	n/m * ~ ~ ~ n/m	n/m \ ~ ~ ~ \ n/m	n/m ^ ~ ~ n/m	n/m 175K n/m
1858 D 1858 S	450 510	1,050 1,700	2,300 4,250	11,000 + 22,500	~ ~ ~	~~~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1859 1859 C 1859 D	235 425 525	450 1,100 1,300	600 + 2,750 2,250	5,300 12,000 10,500	36,000 35,000	60,000	80,000 ~ ~ ~	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	125K n/m n/m
1859 S 1860	1,000	2,600 425	- 6,000 800	- 24,000 2,950	12,000	21,500	~ ~ ~	n/m	n/m	n/m	n/m
1860 C 1860 D 1860 S	625 600 800	1,475 1,500 1,550	2,650 2,600 6,500	11,000 12,500 18,500	~ ~ ~ 37,500 ~ ~ ~	60,000 ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
1861 1861 C	160 1,225	185 2,800	265 + 7,600	900 26,000	6,600 - 75,000	- 11,000 ~~~	27,000	~ ~ ~ n/m	~ ~ ~ n/m	36,000 n/m	~ ~ ~ n/m
1861 D 1861 S 1862	3,200 800 500	5,100 3,550 1,225	- 14,000 - 5,250 2,300	39,000 26,500 - 11,500	120K ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m 50,000	n/m n/m
1862 S 1863	2,600 875	5,000 2,750	- 15,000 4,500	45,000 + 20,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m ~ ~ ~	n/m ~~~	n/m 45,000	n/m ~ ~ ~
1863 S 1864 1864 S	1,050 465 3,550	3,000 1,350 + 10,750	- 8,250 3,200 25,000	26,000 ~ 11,000 40,000	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~ 165K	n/m ~ ~ ~ n/m	n/m 14,000 n/m	n/m 28,000 n/m	n/m 60,000 n/m
1865 1865 S	965 950	3,000 2,000	- 7,150 - 4,400	+ 19,500 12,500	~ ~ ~ 22,500	~ ~ ~ 45,000	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	28,500 n/m	70,000 n/m
With Motto	1,200 575	2,900 1,100	9,100 2,500	+ 29,500 12,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m 6,500	n/m 1 19,000	n/m 30,500	n/m 70,000
1866 S 1867	775 365	2,000 1,200	- 6,000 2,950	18,500 + 7,750	~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~	n/m ~ ~ ~	n/m 15,000	n/m 35,000	n/m 60,000 n/m
867 S 868 868 S	1,025 500 335	2,200 750 1,125	7,200 2,750 3,200	20,000 7,500 16,000	~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~	n/m ~ ~ ~ n/m	20,000 n/m	n/m ~ ~ ~ n/m	~ ~ ~ n/m
869 869 S	675 365	1,750 1,275	2,700 3,450	16,500 19,500	27,000	33,000	~ ~ ~	~ ~ ~ n/m	20,000 n/m	45,000 n/m	~ ~ ~ n/m
870 870 CC 870 S	575 3,700 900	1,450 9,000 1,700	- 2,400 - 18,000 - 7,000	- 13,000 80,000 21,000	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ n/m n/m	21,000 n/m n/m	43,000 n/m n/m	~ ~ ~ n/m n/m
871 871 CC	675 800	1,350 2,250	- 2,900 10,500	14,500 45,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	70,000 n/m
871 S 872	375 625	725 1,400	2,550 2,450	- 9,500 13,500	- 23,500	- 31,000 ~ ~ ~	~ ~ ~	n/m ~ ~ ~ n/m	13,000 n/m	n/m 22,000 n/m	n/m ~ ~ ~ n/m
872 CC 872 S 873 Closed 3	800 325 160	3,100 575	13,000 2,500 310	45,000 8,000 875	6,300	- 10,250	26,000	n/m	n/m ~ ~ ~	n/m 30,000	n/m 60,000
873 Open 3 873 CC	160 1,400	190 + 7,400	280 20,000	575 40,000	3,100 ~~~	- 9,750 ~ ~ ~	~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
873 S 874 874 CC	410 480 585	950 1,225 1,150	3,800 1,850 + 7,750	16,000 13,500 27,500	19,000	~ ~ ~	~ ~ ~	n/m ~ ~ ~ n/m	~ ~ ~ n/m	22,000 n/m	60,000 n/m
874 CC 874 S 875	35,000	1,150 1,550 - 42,500	- 4,500 - 53,000	16,500 140K	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m 55,000	n/m 80,000	n/m 150K
875 CC 875 S	1,000 485	3,200 1,900	+ 9,250 - 5,500	37,500 - 17,000 9,000	27,000 - 16,000	~ ~ ~ ~ ~ ~ - 22,000	~ ~ ~ ~ ~ ~ 41,000	n/m n/m 3,200	n/m n/m 10,500	n/m n/m 19,000	n/m n/m 55,000
876	800	1,825	2,900				41 (1(3()		10,300	17 (887	33,000

	V		- 1908	AH	5.4	SED	11562	Mees	Mece	DDCO	ppea	DDC	12524 5
			XF	AU	M	S60	MS63	MS64	MS65	PR60	PR63	PR64	PR65
cc		650 725	2,000 2,200	3,100 8,000	+	9,000 38,000	~ ~ ~	~~~	~~~	~ ~ ~ n/m	~ ~ ~ n/m	60,000 n/m	n <sub>y</sub>
75		290	<b>475</b>	1,600	<u>.</u>	6,700	~~~	~~~	~~~	n/m	n/m	n/m	
4	-	145	170	180		315	1,650	6,250	~~~	~~~	30,000	~~~	^
8 CC		2,200	5,250 180	+ 16,000		45,000 500	2 400	~ ~ ~	~~~	n/m	n/m	n/m	
4		145	165	235 195		290	- 3,400	7,000	~ ~ ~	n/m	n/m 12,000	n/m 30,000	56
900		375	825	2,100		15,000	1,600	4,000	8,900	n/m	12,000 n/m	n/m	- 54
45		160	185	210		680	3,450	7,000	~~~	n/m	n/m	n/m	
U	-	145	158	- 160		195	- 650	- 1,375	8,000	3,150	+ 10,250	25,000	5
OCC OS		300 145	550 155	1,150 - 160	+	8,100 185	- 600	- 1,450	~~~	n/m n/m	n/m n/m	n/m n/m	
I I over 0		255	480	625		1,100	3,900	~ ~ ~	~~~	n/m	n/m	n/m	
1	-	145	155	- 160	-	185	- 525	- 955	5,800	3,150	+ 10,250	20,000	5
1 CC		365	975	5,000		16,500	45,000	~ ~ ~	~~~	n/m	n/m	n/m	
1 5	_	145	155	170		185	- 600	- 1,050	8,500	n/m	n/m	r/m	
12 12 CC		145 275	155 390	- 160 575	~	185 4,450	- 555 + 15,500	- 955 ~ ~ ~	7,100	3,150 n/m	9,550 n/m	22,000 n/m	5
2 S	-	145	155	- 160	_	185	- 565	- 955	5,900	n/m	n/m	n/m	
3	-	145	155	200		255	1,200	4,300	~~~	3,150	9,550	25,000	4
13 CC		325	750	2,200		14,500	~~~	~ ~ ~	n n n	n/m	n/m	n/m	
13 S	-	175 160	200 170	220 195		750 475	- 2,150 2,575	2 900	~~~	n/m 3,300	n/m 9,850	n/m 25,000	4
H CC	_	395	700	+ 2,100		14,500	4,575 ~ ~ ~	3,800	~ ~ ~	n/m	n/m	25,000 n/m	1
4 5		160	170	185		265	- 1,400	3,750	~~~	n/m	n/m	n/m	
35	-	145	155	- 160	_	185	- 575	- 1,175	~~~	3,150	9,850	22,500	3
35 5 36		145 145	155 155	170 175	-	185 195	- 495 875	- 955 2,250	- 3,800	n/m <sup>o</sup> 3,150	n/m 9,350	n/m 27,500	_
36 5	-	145	155	175	_	185	- 490	- 955	~ ~ ~ 6,500	n/m	n/m	n/m	•
37 Proof Only		~~~	~~~	10,500		n/m	n/m	n/m	n/m	28,000	47,500	70,000	
375	-	145	155	170	-	185	- 555	2,500	~~~	n/m	n/m	n/m	_
38 38 5		160 160	195 170	220 250		430 950	1,650 - 5,900	3,000	16,000	2,600 n/m	7,550 n/m	12,250 n/m	- 2
39		220	350	425		800	3,500	~~~	~~~	2,700	9,350	19,000	
90		325	525	700		1,600	10,000	~ ~ ~	~~~	2,800	9,200	- 13,500	- 2
90 CC		240	290	400		855	3,600	7,250	~~~	n/m	n/m	n/m	_
91 91 CC		160 215	170 275	185 375		340 525	1,500 2,300	- 4,500 6,100	23,750	2,700 n/m	7,350 n/m	- 14,500 n/m	- 2
92	-	145	155	- 160		185	- 600	1,800	25,750	2,700	9,350	- 15,500	- 2
92 CC		215	290	410		1,125	4,500	11,000	24,500	n/m	n/m	n/m	· ·
92 O		375	725	1,000		2,400	~~~	~~~	~~~	n/m	n/m	n/m	
92 5		155	158	190		560	3,000	5,750	~~~	n/m	n/m	n/m	
93 93 CC	-	145 200	155 320	- 160 550	-	185 1,000	- 485 + 4,100	1,060 + 13,500	4,400	2,600 n/m	8,850 n/m	- 12,750 n/m	- 2
93 0		185	250	- 375		685	4,750	~ ~ ~	~~~	n/m	n/m	n/m	
93 5		160	170	190	-	190	825	3,600	+ 11,500	n/m	n/m	n/m	
94	-	145	155	- 160	-	190	- 485	2,600	~~~	2,600	8,850	- 14,000	- 3
94 O 94 S		175 200	275 285	425 450		960 2,100	4,000 7,750	~ ~ ~ 14,000	~~~	n/m n/m	n/m n/m	n/m n/m	
95	_	145	155	175	_	185	- 485	- 955	5,500	2,550	7,850	- 13,250	- 2
95 5		180	220	325		2,300	5,600	11,000	19,000	n/m	n/m	n/m	
96		145	155	180	-	215	- 1,150	2,100	~~~	2,450	7,550	- 16,000	- 2
96 5 97		180 145	200 155	270 175		975 185	5,200 - 555	13,000 2,200	~ ~ ~ 5,050	n/m 2,700	n/m 7,850	n/m - 15,500	, - 2
97 5	0.7	165	180	200		725	+ 3,750	2,200	7,030	n/m	n/m	n/m	, - 2
98	_	145	155	175	_	215	- 650	- 1,950	~~~	2,700	7,850	- 14,750	- 2
98 S		160	168	175	-	200	950	2,650	~~~	n/m	n/m	n/m	
99 99 5	-	145 155	155 165	- 160 175	_	185 200	- 485 850	- 955 - 1,700	- 3,900 7,000	2,500 n/m	7,350 n/m	- 12,000 n/m	- 2
00		145	155	180		185	- 485	- 955	- 4,000	2,550	7,350	- 12,000	- 2
00 5		160	170	190	-	190	800	2,150	10,500	n/m	n/m	n/m	
)1	-	145	155	- 160	-	185	- 485	- 955	- 4,000	2,400	7,150	- 12,000	- 2
01 S, 1 over 0 01 S		170 145	180	200 - 160		275 185	- 565 - 485	2,200 955	7,000 - 2,600	n/m n/m	n/m n/m	n/m n/m	
12		145	155 155	170		190	- 485	- 955	- 4,800	2,400	7,150	- 12,000	- 2
2 S	-	145	155	- 160		185	- 485	- 955	- 2,900	n/m	n/m	n/m	
3	-	145	165	180	-	185	- 485	- 975	4,500	2,400	7,150	- 12,000	- 2
3 S	-	145	155	- 160		185	- 485	- 955	+ 3,350	n/m	n/m	n/m	
)4 )4 S	-	145	155	- 160 240	-	185 720	- 485 3,000	- 955 6,750	- 3,600 14,750	2,600 n/m	7,350 n/m	- 12,000 n/m	- 2
04 S 05		160	180 155	170	_	190	- 555	- 955	- 3,750	2,750	8,850	- 15,500	- 2
05 S		160	165	190		400	1,700	2,850	10,000	n/m	n/m	n/m	
)6	-	145	155	- 160	-	190	- 545	- 955	- 3,650	2,400	7,150	- 12,000	- 2
06 D	-	145	155	- 160	-	185	- 485	- 955	- 4,100	n/m	n/m	n/m	
06 S		155	165	170		185	950	- 1,250	5,900	n/m	n/m	n/m	_ 2
07 D		145 145	155 155	- 160 - 160		185 185	- 485 - 485	- 955 - 955	- 3,900 - 2,500	2,550 n/m	7,350 n/m	- 12,000 n/m	- 2
		140	155	- 160		185	400	- 955	- 2,500	14/141	~ ~ ~	~ ~ ~	

# FUGLEZ

Capped Bus	t to Right 179	95 - 1804	Many issues within	Many issues within these Quarterly pages trade very infrequently; These are the last known prices for these rarer issue							
* *	FINE	VF	XF		AU		S60	MS63	MS64	MS65	
1795 9 Leaves 1795 13 Leaves 17 % 1797 Small Eagle	15,000 5,275 5,900 6,750	30,000 7,500 8,200 10,000	40,000 13,500 14,750 19,000		55,000 18,500 20,500 45,000	+	120K 41,500 49,000 145K	85,000 110K	~ ~ ~ 145K ~ ~ ~	500K	
Hernidic Eagle Reverse 1797 1798 over 7, 9 stars left 1798 over 7, 7 stars left 1799	2,000 4,750 10,500 1,900	2,950 8,000 16,500 2,750	4,050 15,500 40,000 3,550	+ - +	8,400 29,000 89,000 6,000	+	16,500 57,000 150K 8,300	37,500 175K ~ ~ ~ 19,000	60,000 ~ ~ ~ ~ ~ ~ + 34,000	~ ~ ~ ~ ~ ~ ~ ~ ~ 112K	
1801 1801 404 r. skei i 1 Pla - 1 Proof only)	2,000 1,900 1,900 2,800	2,900 2,750 2,850 3,200 ~ ~ ~	3,650 3,550 3,600 4,750	+ + + + +	6,500 6,050 6,150 9,500 ~ ~ ~	+ + +	13,500 8,450 10,000 19,000 ~ ~ ~	34,000 25,500 28,500 80,000 450K	57,500 - 34,500 42,000 ~ ~ ~ 700K	160K 150K ~ ~ ~ ~ ~ 1MH	

Liberty Head	1 1838 -	1907									
0	VF	XF	AU	MS60	MS63	MS64	MS65	PR60	PR63	PR64	PR65
7 TY (18 7 TY of 1840	77 775 1 1 %	2,000 1,375 2,600	4 000 + 3,750 4 850	+ 23,000 + 16,000 21,500	80,000 - 40,000 75,000	81,000 130K	~ ~ ~ 150K ~ ~ ~	~ ~ ~ ~ ~ ~ n/m	~ ~ ~ ~ ~ ~ n/m	~ ~ ~ ~ ~ ~ n/m	57 A
No.	28 1 600 27	47 36 4 600 4 60	1 025 875 8 900 900	8 500 6,250 25 000 9 000	29 000 ~ ~ ~ - 25 000	~ ~ ~ ~ ~ ~ ~ ~ ~ 36,500	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ PR61 n/m ~ ~ ~	offered n m	~ ~ al n m	1 × K
1800 FT		)	1.8 )	13.000	10.0	~ ~	~ ~ ~	(1) (1)	B 183	n m	(5. 7)

# Lee Minshull R.C. Inc.

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Dece	mber .	1999	)	(			ALER						LY				Pro	of 2
(1)			1 10			ROO	FTH	REE	CE	NT F	IEC	EZ						
Thre	e Cent	00	PRe		PF	₹64	PR6	5			PR60		PRE	i3	PI	₹64	PI	165
( man	BID 42 145	15h 155	1 175 250	A5k 1 300 275	BID 1,550 405	1,700 430	4 800 + 1.250 +	5,200 1 400	1878 1879	_	120	430	BHD 430	450	BID 440	ASK 460	BHD 75	. A
	145 145	155 155	240 270	255 290	360 400	390 460	1,150 + 1,200 +	1,250 1,300	1880 1881		200 250 140	215 280 150	230 255 240	250 285 260	280 285 285	290 300 310	430 440 440	+ 4 + 4
1471	145	155 175	240 270 270	255 290 290	320 350 350	350 360 375	800 + 1,200 + 950 +	875 1,300 1,050	1882 1883 1884		250 200 225	270 230 250	260 250 250	280 270 275	285 270 270	- 290 290	430 420 455	+ 4
7 142 14.3	122 122 122	1 5 1 7 13	270 250 250	290 275 275 1	290 275 300	325 - 300 330	800 + 800 + 775 +	875 875 850	1885 1886 1887		275 240 225	295 270 250	290 260	310 275	300 280	325 300	450 430	+ 4
15 7	122 122 122 900	135 135	270 235	300 250	350 280	375 310	1,250 + 800 +	1,350 875	1887 7 over 1888	6	280 170	300 190	250 310 220	270 335 245	290 340 280	310 375 300	850 575 420	+ 9 + 6 + 4
15 /	900	450	1 000	1,075	1 100	1,225	PRO		NICK		170	190	220	245	290	300	420	+ 4
Shie	ld Nick	cels	1866-	-1883			11(0	<u> </u>		177		_						_
1800 Rays 1867 Rays	1,000	1,100	1,400 22,500	1,500 26,500	1,850 30,000	2,000 35,000	3,150 + 60,000	3,350 70,000	1875 1876		130	140 140	220 220	240 240	400 310	450 340	1,450 750	+ 1,6
1867 1868 1869	130 130 130	140 140 140	220 220 220 220	240 240 240	525 375 365	600 420 410	2,300 + 1,150 + 850 +	2,500 1,250 925	1877 1878 1879	1,	000	1,075 455	1,150 440	1,250 465	1,250 445	1,325 470	1,900 625	+ 2,1
18 °0 1871	130 130	140 140	220 220 220	240 240	350 350	400 370	1,150 + 875 +	1,250 925	1879 9 over 1880	8	160 160 .30	285 285 140	300 300 235	325 325 255	380 390 300	400 420 325	600 650 515	+ 7 + 5
1872 1873 1874	130 130 130	140 140 140	220 220 220	240 240 240	305 290 315	335 310 340	600 + 600 + 725	650 650 750	1881 1882 1883		000 000 .30	215 215 140	255 255 220	275 275 240	290 290 290	310 310 310	480 480 480	+ 5 + 5 + 5
Liber	rty Nic	kels	1883-	-1913									220	210	230	0.0	700	
1883 No Cents 1883 W / Cents 1884	130 105 105	145 115 115	200 175 155	220 190	300 200 220	320 210	1,050 380	1,125 420	1898 1899 1900		00	110 110	145 145	155 155	200 200	210 220		- 4
1885 1886	525 215	550	540 245	165 590 260	610	240 650 285	425 735 415	460 800 440	1901	+	90 90 90	100 100	145 140	155 150	215 205 200	240 220 210	395 395 400	- 4 + 4
1887 1888 1889	100 100 100	110 110 110	145 140 145	155 150 155	205 200 205	215 210 220	410 395 + 425	440 430 450	1903 1904 1905		90 90 90	100 100 100	140 140 140	150 150 150	200 210 200	210 230 210	395 510 425	+ 4
1890 1891	100 100	110 110	145 145	155 155	200 200	210 210	482 415	520 445	1906 1907		90 90	100 100	140 140	150 150	200 200	210 210	395 4 <b>7</b> 0	- 4
1892 1893 1894	100 100	110 110	145 145	155 155	200 200 210	210 210 220	410 415 395 -	450 455 430	1908 1909	-	90 90 90	100 100	140 140 140	150 150	200 200 200	- 210 - 220 210	395 400 395	+ 4
	100	110	145	155 155	200 210	210 220	480 - 465	500	1911 1912		90 90	100 100	140 140	150 150	210 210	220 220	395 425	+ 4
1896	100	110	145					500		VD 75								
1896 1897		110	145	155	210	220	460	500	1913 5 Knov	vn 75	UK ^	~~~	~ ~ ~	~~~	~ ~ ~	~ ~ ~	~~~	
1896 1897 <b>Buffa</b> 1913 Type 1 1913 Type 2	100 100 alo Nic	kels  525 515	- Ma	155 tte Pr	oof 1	913— 1,050 810	1917 1,800 1,400	2,000 1,600	1913 5 Knov		25 00	500 550	530 750	580 825	<b>725</b> 900	800 1,000	1,060 1,875	+ 1,10
1896 1897 <b>Buffa</b> 1913 Type 1 1913 Type 2	100 100 alo Nic	kels 525	— Ma	tte Pr	oof 1	913—  1,050 810 800	1917 1,800 1,400 1,130	2,000 1,600 1,250	1913 5 Knov 1915 1916 1917	4 (	25 00	500	530	580	725	800	1,060	+ 1,1
1896 1897 <b>Buffa</b> 1913 Type 1 1913 Type 2 1914	100 100 alo Nic 475 450 425	\$25 515 500	— Ma  700 575 550	155 tte Pr	210 oof 1 1,000 735 725	913—  1,050 810 800	1917 1,800 1,400	2,000 1,600 1,250	1913 5 Knov 1915 1916 1917	4 (	25 00	500 550	530 750	580 825	<b>725</b> 900	800 1,000	1,060 1,875	+ 1,1 2,1
1913 Type 1 1913 Type 2 1914	100 100 alo Nic 475 450 425 er Coi	kels 525 515 500	145  — Ma  700 575 550  1892  Dime	155   tte Pro	210 oof 1 1,000 735 725	913— 1,050 810 800	1917 1,800 1,400 1,130 PROC	2,000 1,600 1,250	1913 5 Knov  1915 1916 1917  BARI  Quarte	3ER	25	500 550 ~ ~ ~	530 750 ~ ~ ~	580 825 ~~~	725 900 5,000	800 1,000 ~~~~	1,060 1,875 ~~~	+ 1,1 2,1 ~~~
Buffa 1913 Type 1 1913 Type 2 1914  Barb	100 100 Nic 475 450 425 PR60	kels  525 515 500  nage	145  — Ma  700 575 550  1892  Dimeter R63 300	155 tte Pro 800 630 630 600 es	210 oof 1 1,000 735 725	913— 1,050 810 800  R65 1,390	1917  1,800 1,400 1,130  PROC  PR60  250	2,000 1,600 1,250	1913 5 Knov  1915 1916 1917  BARI  Quarte 63 440	3ER rs PR64	25 000 	500 550 550 500 550 500 500 500	530 750 ~~~	580 825 ~~~	725 900 5,000 Hal- PR63	800 1,000 ~~~~ Ves PR64	1,060 1,875 ~~~	+ 1,1,2,1,2,1,2,2,1,2,2,2,2,2,2,2,2,2,2,2
Buffa 1913 Type 1 1913 Type 2 1914  Barb  1892 1893 3 over 2 1893 1894	100 100 Nic 475 450 425 PR60	110 kels 525 515 500	145  — Ma  700 575 550  1892  Dimeror R63	155   tte Pro	210 oof 1 1,000 735 725	220 913—  1,050 810 800  R65  1,390  ~~~ 1,410 1,380	1917  1,800 1,400 1,130  PROC  PROC  250 n/m 260 260	2,000 1,600 1,250	1913 5 Knov  1915 1916 1917  BARI  Ouarte 33 440 0 n/m 440 440 440	720 720 720 720	25 000 	500 550 550 550 550 550 550 565 1,660 1,660 1,775	530 750 ~~~	580 825 ~ ~ ~ ~	725 900 5,000 Hal- PR63 610 n/m 610 610	800 1,000 ~~~ Ves PR64	1,060 1,875 ~~~	+ 1,1 2,1 ~ ~ ~ PR65 - 2,80 n/n - 2,80 2,97
Buffa 1913 Type 1 1913 Type 2 1914  Barb  892 1893 3 over 2 1893 1894 1894 1895	PR60  PR60  100  PR60  170  225  170  275	110 kels 525 515 500	145  — Ma  700 575 550  1892  Dimer R63  300  300  300  300  300  400	800 630 600 -1915 es PR64	210 oof 1 1,000 735 725	220 913— 1,050 810 800  R65 1,390 1,410 1,380 1,390	1917  1,800 1,400 1,130  PROC  PROC  250 n/m 260 260 n/m 260	2,000 1,600 1,250	1913 5 Knov  1915 1916 1917  ARI  Quarte 33  440 n/m 440 440 n/m 440 440 440 440 440 440	720 n/m 720 n/m 720 n/m 720	25 000 	500 550 ~~~ 65 1,660 n/m 1,660 1,775 n/m 1,660	530 750 ~~~	580 825 ~ ~ ~ ~	725 900 5,000 Halv PR63 610 n/m 610 610	800 1,000 ~~~ VES PR64	1,060 1,875 ~~~ 160 160 160 160 160	+ 1,1 2,1 ~~~ PR65 - 2,80 - 2,80 2,97 n/r 2,97
Barb  1892 1893 3 over 2 1894 1894 1894 1895 1896 1897	PR60  PR60  170  225  170  275  170  170  170  170	110 kels 525 515 500	145  — Ma  700 575 550  1892  Dime  PR63  300  ~~~ 400  300  300  300  300  300	800 630 600 - 1915 es PR64 500 500 500 500 500	210 oof 1 1,000 735 725	220 913— 1,050 810 800  R65 1,390 1,380 1,390 1,390 1,390 1,390	PROC  250 n/m 260 260 260 260 260	2,000 1,600 1,250	1913 5 Knov  1915 1916 1917  ARI  Quarte 33  440 n/m 440 440 440 440 440 440 440	720 n/m 720 720 720 720 720 720 720 720 720 720	25 000 	500 550 550 550 550 550 550 560 1,660 1,660 1,660 1,660 1,660	530 750 ~~~	580 825 ~~~~ 300 1/m 110 100 300 300	725 900 5,000 5,000 Halv PR63 610 n/m 610 610 610 610 610	800 1,000 ~~~ VES PR64 1,1 1,1 1,1 1,1 1,1 1,1	1,060 1,875 ~~~ 160 160 160 160 160 160 160 160 160 160	+ 1,1 2,1 ~~ PR65 - 2,80 n/r - 2,80 2,97 2,97 2,97 2,80 2,97 2,97 2,97
Barb  1892  Barb  1893  Barb  1894  1894  1894  1894  1894  1895  1896  1897  1898  1899  1900  1901	100 100 Nic 475 450 425 PR60  170  225 170  275 170 170	110 kels 525 515 500  nage	145  Ma  700 575 550  1892- Dim  PR63 300 300 300 400 300 300 300 300 300	155   tte Property   800   630   600   630   600   630   600	210 oof 1 1,000 735 725	1,050 810 800 865 1,390 ~ ~ ~ 1,390 1,390 1,390	1917  1,800 1,400 1,130  PROC  250 n/m 260 260 260 260 260	2,000 1,600 1,250	1913 5 Knov  1915 1916 1917  BARI  Ouarte 33  440 0/m 440 440 440 440 440 440 440 440	720 720 720 720 720 720 720 720 720 720	25 000 	500 550 550 550 550 550 550 750 750 750	530 750 750 750 750 760 760 760 760 760 760 760 760 760 76	580 825 ~ ~ ~ ~	725 900 5,000 Hal- PR63 610 610 610 610 610 610	800 1,000 ~~~ VES PR64 1,1,1 1,1,1 1,1,1 1,1,1 1,1,1 1,1,1	1,060 1,875 ~~~ 1,660 1,4m 1,60 1,4m 1,60 1,60 1,60 1,60 1,60 1,60 1,60 1,60	+ 1,1 2,1 2,1 2,0 2,80 n/r - 2,80 2,97 n/r 2,97 - 2,80 2,97 3,07 2,97 - 2,80
Barb  1892 1893 3 over 2 1893 8 over 2 1893 8 over 2 1894 8 8 8 8 9 9 1900 1900 1 1902 1903	PR60  170  225  170  170  170  170  170  170  170  17	110 kels 525 515 500  nage	145  — Ma  700 575 550  1892  Dime 2R63  300 300 300 300 300 300 300 300 300	800 630 600 ESS PR64 500 500 500 500 500 500 500 500 500 50	210 oof 1 1,000 735 725	220 913— 1,050 810 800  R65 1,390 7 ~ ~ 1,410 1,380 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390	1917  1,800 1,400 1,130  PROC  PROC  250 n/m 260 260 260 260 260 250 250 250 250 250	2,000 1,600 1,250	1913 5 Knov  1915 1916 1917  BARI  uarte  33  440 n/m 440 440 440 440 440 440 440 440 440 44	720 720 720 720 720 720 720 720 720 720	25 000 	500 550 550 550 550 550 550 65 1,660 1,660 1,660 1,660 1,660 1,660 1,660 1,660 1,660 1,660	530 750 750 750 750 750 750 750 750 750 75	580 825 ~ ~ ~ ~	725 900 5,000 5,000 Halv PR63 610 610 610 610 610 610 610 610 610 610	800 1,000 ~~~ PR64 1,1 1,1 1,1 1,1 1,1 1,1 1,1 1,1 1,1	1,060 1,875 ~~~ 1,660 1/m 1,60 1,60 1,60 1,60 1,60 1,60 1,60 1,60	+ 1,1 2,1 2,1 2,1 2,1 2,1 2,80 2,97 2,97 2,97 2,97 2,97 2,80 2,97 2,97 2,80 2,97 2,97
Barb	PR60  PR60  170  170  170  170  170  170  170  1	110 kels 525 515 500  nage	145  - Ma  700 575 550  1892- Dime  PR63 300 300 300 300 300 300 300 300 300 3	155   tte Pro  800   630   600    -1915  es  PR64  500   500	210 oof 1 1,000 735 725	220 913—  1,050 810 800  R65  1,390  1,410  1,390  1,390  1,390  1,390  1,390  1,390  1,390  1,390  1,390  1,390  1,390  1,390  1,390  1,390  1,390  1,390  1,410  1,410	PR60  250 n/m 260 260 260 260 260 250 250 250 250 250 250 250	2,000 1,600 1,250	1913 5 Knov  1915 1916 1917  ARI  Quarte 53  440 n/m 440 440 440 440 440 440 440 440 440 44	720 720 720 720 720 720 720 720 720 720	25 000 PR	500 550 550 550 550 550 550 560 1,600 1,60	PR60  PR60  3  n  4  4  4  3  3  3  3  3  3  3  3 3 3	580 825 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	725 900 5,000 5,000 Hal- PR63 610 610 610 610 610 610 610 610 610 610	800 1,000 ~~~ Ves PR64 1,1 1,1 1,1 1,1 1,1 1,1 1,1 1,1 1,1 1,	1,060 1,875 ~~~  1,060 1,875 ~~~  1,060 1,875 ~~~  1,060 60 60 60 60 60 60 60 60 60 60 60 60	+ 1,1 2,1 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
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1896 1897  Buffa  1913 Type 1 1913 Type 2 1914  Barb  1892 1893 3 over 2 1893 1894 1894 1894 5 1895 1896 1897 1898 1899 1900 1901 1902 1903 1904 1905 1906 1907 1908 1909 1910 1911	PR60 PR60 170 170 170 170 170 170 170 170 170 17	110 kels 525 515 500  nage	145  — Ma  700 575 550  1892  Dim  2863  300  ~~~ 300 300 300 300 300 300 300	155   tte Pro  800   630   630   600    -1915 es PR64  500   500	210 oof 1 1,000 735 725	220 913—  1,050 810 800  R65  1,390  - ~ ~ 1,410 1,380 1,390 1,410 1,390 1,380 1,380 1,380	1917  1,800 1,400 1,130  PROC  PROC  250 n/m 260 260 260 260 260 250 250 250 250 250 250 250 250 250 25	2,000 1,600 1,250	1913 5 Knov  1915 1916 1917  ARI  Quarte 33  440 n/m 440 440 440 440 440 440 440 440 440 44	720 r20 r20 r20 r20 r20 r20 r20 r20 r20 r	25 000 PR	500 550 550 550 550 550 550 550	PR60  3  13  4  4  4  3  3  3  3  3  3  3  3  3  3	580 825 ~ ~ ~ ~ 800 d/m 885 000 d/m 800 300 300 300 300 300 300 300	725 900 5,000 5,000 FR63 610 610 610 610 610 610 610 610 610 610	800 1,000 ~~~ PR64 1,1 1,1 1,1 1,1 1,1 1,1 1,1 1,1 1,1 1,	1,060 1,875 ~~~  1,660 1/m 160 60 60 60 60 60 60 60 60 60 60 60 60 6	+ 1,1 2,1 2,1 2,2 2,80 1,07 2,97 2,97 2,97 2,97 2,97 2,80 2,80 2,80 2,80 2,80 2,80 2,80 2,80
896 897  Buffa 913 Type 1 913 Type 2 914  Barb  892 893 3 over 2 893 894 894 894 S 895 896 896 900 901 902 903 904 905 906 907 908 909 910  911 912 913 913	PR60 PR60  170 170 170 170 170 170 170 170 170 1	110 kels 525 515 500	145  — Ma  700 575 550  1892  Dim  R63  300  ~~~ 300 300 300 300 300 300 300	155   tte Pro  800   630   630   600    -1915   es   PR64    500	210 oof 1 1,000 735 725	220 913—  1,050 810 800  1,050 810 800  R65  1,390 ~~~~ 1,410 1,380 1,390 1,390 1,390 1,390 1,390 1,390 1,410 1,475 1,390 1,390 1,410 1,475 1,390 1,380 1,380 1,380 1,380 1,380 1,380 1,380 1,380 1,400	1917  1,800 1,400 1,400 1,130  PROC  PROC  250 n/m 260 260 260 260 260 250 250 250 250 250 250 250 250 250 25	2,000 1,600 1,250	1913 5 Knov  1915 1916 1917  ARI  Quarte 33  440 n/m 440 440 440 440 440 440 440 440 440 44	720 r20 r20 r20 r20 r20 r20 r20 r20 r20 r	25 000 PR	500 550 550 7.7 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	PR60  30  750  750  750  750  750  750  750	580 825 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	725 900 5,000 5,000 FR63 610 610 610 610 610 610 610 610 610 610	800 1,000 ~~~ PR64 1,1 1,1 1,1 1,1 1,1 1,1 1,1 1,1 1,1 1,	1,060 1,875 ~~~  160 1/m 160 60 60 60 60 60 60 60 60 60 60 60 60 6	+ 1,1 2,1 2,1 2,1 2,1 2,1 2,1 2,80 2,97 2,97 2,97 2,97 2,97 2,97 2,97 2,80 2,80 2,80 2,80 2,80 2,80 2,80 2,80
896 897 <b>Buffa</b> 913 Type 1 913 Type 2 914 <b>Barb</b> 892 893 3 over 2 893 894 894 S 895 896 896 897 898 899 900 901 902 903 904 905 906 907 908 909 910  911 912 913	100 100 100 100 100 100 100 100 175 475 450 425 170 170 170 170 170 170 170 170 170 170	110 kels 525 515 500	145  - Ma  700 575 550  1892- Dim  PR63 300 300 300 300 300 300 300 300 300 3	155    tte Pro  800   63	210 oof 1 1,000 735 725	220 913—  1,050 810 800  1,050 810 800  R65  1,390 ~~~~ 1,410 1,380 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,390 1,410 1,475 1,390 1,390 1,380 1,380 1,380 1,380 1,380 1,380 1,380 1,380 1,400 1,400	1917  1,800 1,400 1,130  PROC  PROC  250 n/m 260 260 260 260 260 250 250 250 250 250 250 250 250 250 25	2,000 1,600 1,250	1913 5 Knov  1915 1916 1917  ARI  Quarte 33  440 n/m 440 440 440 440 440 440 440 440 440 44	720 r20 r20 r20 r20 r20 r20 r20 r20 r20 r	25 000 PR	500 550 550 550 550 550 550 560 1,660	PR60  30  750  750  750  750  750  750  750	580 825 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	725 900 5,000  Halv PR63  610 610 610 610 610 610 610 610 610 61	800 1,000 ~~~~ VES PR64 1,1 1,1 1,1 1,1 1,1 1,1 1,1 1,1 1,1 1,	1,060 1,875 ~~~  160 1/m 160 60 60 60 60 60 60 60 60 60 60 60 60 6	+ 1,1 2,1 2,1 2,1 2,1 2,1 2,1 2,1 2,1 2,1
896 897  Buffa  913 Type 1 913 Type 2 914  Barb  892 893 3 over 2 893 894 894 894 895 896 897 898 899 900 901 902 903 904 905 906 907 908 909 910 911 912 913 914	100 100  alo Nic  475 450 425  PR60  170 225 170 170 170 170 170 170 170 170 170 170	110 kels 525 515 500	145  - Ma  700 575 550  1892- Dim  PR63 300 300 300 300 300 300 300 300 300 3	155    tte Pro  800   630   630   600    -1915    es  PR64   500	210 oof 1 1,000 735 725 PF	220 913—  1,050 810 800  1,050 810 800  R65  1,390 1,380 1,380 1,380 1,380 1,380 1,380 1,380 1,380 1,380 1,380 1,380 1,380 1,400	1917  1,800 1,400 1,400 1,130  PROC  PROC  250 n/m 260 260 260 260 260 250 250 250 250 250 250 250 250 250 25	2,000 1,600 1,250 )F B Q PRE	1913 5 Knov  1915 1916 1917  BARI  Quarte 63  440 440 440 440 440 440 440 440 440 4	720 r20 r20 r20 r20 r20 r20 r20 r20 r20 r	25 000 PR	500 550 550 7.7 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	PR60  30  750  750  750  750  750  750  750	580 825 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	725 900 5,000 5,000 FR63 610 610 610 610 610 610 610 610 610 610	800 1,000 ~~~ PR64 1,1 1,1 1,1 1,1 1,1 1,1 1,1 1,1 1,1 1,	1,060 1,875 ~~~  160 1/m 160 60 60 60 60 60 60 60 60 60 60 60 60 6	+ 1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,
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Barb  892 893 894 894 894 894 894 894 894 894 896 896 897 898 898	100 100 100 100 100 100 100 100 100 170 17	110 kels 525 515 500  nage  Illars 0 ASK 800 11 500 650 650 650 650 650	145  - Ma  700 575 550  1892- Dime  R63 300 ~~~ 300 300 300 300 300 300 300 30	155    tte Pro  800   63	210  oof 1  1,000 735 725  PI  PR  BID  2,850 2,900 2,360 2,150 2,150 2,150 2,150	220 913—  1,050 810 800  1,050 810 800  R65  1,390 ~~~~ 1,410 1,380 1,390 1,410 1,475 1,390 1,380 1,40	1917  1,800 1,400 1,400 1,130  PROC  250 n/m 260 260 260 260 260 250 250 250 250 250 250 250 250 250 25	2,000 1,600 1,250 <b>F</b> E <b>OF</b> E <b>OF</b> E <b>OF</b> E <b>OF</b> E <b>OF</b> E <b>OF</b> E <b>OF</b> E <b>OF</b> E	1913 5 Knov  1915 1916 1917  ARI  Quarte 33 440 n/m 440 440 440 440 440 440 440 440 440 44	720 720 720 720 720 720 720 720 720 720	PR60 A	500 550 550 7 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	PR60  3  750  750  750  750  750  750  750	580 825 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	725 900 5,000  Hal- PR63  610 n/m 610 610 610 610 610 610 610 610 610 610	800 1,000 ~~~ PR64 1,1 1,1 1,1 1,1 1,1 1,1 1,1 1,1 1,1 1,	1,060 1,875 ~~~  1,060 1,875 ~~~  1,060 1,875 ~~~  1,060 1,875 ~~~  1,060 1,875 ~~~  1,060 1,875 ~~~  1,060 1,875 ~~~  1,060 1,875 ~~~  1,060 1,875 ~~~  1,060 1,875 ~~~  1,060 1,875 ~~~  1,060 1,875 ~~~  1,060 1,875 ~~~  1,060 1,875 ~~  1,060 1	+ 1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,
Barb  892 893 894 894 894 894 894 894 894 894 896 896 897 898 899 900 901 902 903 904 905 906 907 901 902 903 904 905 906 907 908 909 910 911 912 913 914 915  More	100 100 100 100 100 100 100 100 100 170 17	110 kels 525 515 500  nage  Ilars 0 ASK 800 650 650 650 650 650 650	145  - Ma  700 575 550  1892- Dime  R63 300 ~~~ 300 300 300 300 300 300 300 30	155    tte Pro  800   630   630   600    -1915    es PR64   500	PF  1 & 1  PR  BID  2 850 2 9,000 2 360 2 150 2 150 2 150 2 150	220 913—  1,050 810 800  1,050 810 800  1,050 810 800  1,050 810 800  1,390 1,380 1,400 1,	1917  1,800 1,400 1,400 1,130  PROC  250 n/m 260 260 260 260 260 250 250 250 250 250 250 250 250 250 25	2,000 1,600 1,250 F E OPRE OPRE OPRE 5,900 7,300 7,300 4,900 4,900 4,900 4,900 4,900 4,900 4,900 4,900 4,900	1913 5 Knov  1915 1916 1917  ARI  Quarte 33  440 n/m 440 440 440 440 440 440 440 440 440 44	720 720 720 720 720 720 720 720 720 720	PR60 A	500 550 550 7 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	PR60  3	580 825 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	725 900 5,000  Halv  PR63  610 610 610 610 610 610 610 610 610 61	800 1,000 ~~~~  Ves PR64  1,1 1,1 1,1 1,1 1,1 1,1 1,1 1,1 1,1 1	1,060 1,875 ~~~  1,060 1,875 ~~~  1,060 1,875 ~~~  1,060 1,875 ~~~  1,060 1,875 ~~~  1,060 1,875 ~~~  1,060 1,875 ~~~  1,060 1,875 ~~~  1,060 1,875 ~~~  1,060 1,875 ~~~  1,060 1,875 ~~~  1,060 1,875 ~~~  1,060 1,875 ~~~  1,060 1,875 ~~  1,060	+ 1,1 2,1 2,1 2,1 2,1 2,1 2,1 2,1 2,1 2,1
1896 1897  Buffa 1913 Type 1 1913 Type 2 1914  Barb  1892 1893 3 over 2 1893 1894 1894 1894 1895 1896 1897 1898 1899 1900 1901 1902 1903 1904 1905 1906 1907 1908 1909 1909 1909 1910 1912 1913 114 115	100 100 100 100 100 100 100 100 100 170 17	110 kels 525 515 500  nage  ASK 800 650 650 650 650 650 650 650	145  - Ma  700 575 550  1892- Dim  PR63 300 ~~~ 300 300 300 300 300 300 300 30	155   tte Pro  800   630   600    -1915   es   PR64    500   500   500   500    500   500   500   500    500	PF  1,000 735 725  PF  2850 2,900 29,000 2,360 2,150 2,150 2,150 2,150	220 913—  1,050 810 800  1,050 810 800  1,050 810 800  1,390 1,380 1,390 1,380	PR60  250 n/m 260 260 260 260 260 250 250 250 250 250 250 250 250 250 25	2,000 1,600 1,250 F E OPRE OPRE OPRE 5,900 7,300 7,300 7,300 4,900 4 4,900 4 4,900 4 4,000 4 4,000 4 4 4 4 4 4 4 4 4 4 4	1913 5 Knov  1915 1916 1917  BARI  Quarte 33  440 n/m 440 440 440 440 440 440 440 440 440 44	720 720 720 720 720 720 720 720 720 720	PR60 A	500 550 550 550 65 1,660 1,775 n/m 1,660 1,660 1,660 1,660 1,660 1,660 1,660 1,660 1,660 1,660 1,660 1,660 1,660 1,660 1,660 1,660 1,660 1,660 1,650 1,660 1,650 1,660 1,650 1,660 1,650 1,660 1,650 1,660 1,650 1,660 1,650 1,660 1,650 1,660 1,650 1,660 1,650 1,660 1,650 1,660 1,650 1,660 1,600 1,000 1	PR60  3  750  750  750  750  750  750  750	580 825 825 825 826 827 828 828 828 828 828 830 830 830 830 830 830 830 830 830 83	725 900 5,000  Halv  PR63  610 610 610 610 610 610 610 610 610 61	800 1,000 ~~~~ Ves PR64 1,1 1,1 1,1 1,1 1,1 1,1 1,1 1,1 1,1 1,	1,060 1,875 ~~~  160 1/m 660 60 60 60 60 60 60 60 60 60 60 60 60	+ 1,1 2,1 2,1 2,1 2,2 2,80 1,7 2,97 2,97 2,97 2,97 2,97 2,80 2,80 2,80 2,80 2,80 2,80 3,07 2,80 2,80 3,07 2,80 3,0 3,0 3,0 3,0 3,0 3,0 3,0 3,0 3,0 3,

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1871-CC	50¢ PCGS MS64 (Finest!)
Gobrecht	\$1S 1839 J-104 NGC PF65
1849-D	\$1G NGC MS65 (Finest)
1858-D	\$1G PCGS MS65
1796	\$2½ No Star NGC MS60 PQ+
1796	\$2½ Stars NGC MS63
1796/5	\$5 NGC MS64
1839-C	\$5 PCGS MS64 (Moose!)
1875	\$5 PCGS PF65 (Monster!)
1797	\$10 Sm. Eagle NGC MS61
1868	\$20 PCGS PF64 PQ!
1875	\$20 NGC PF64 CAM (The Key!)
Humbert	\$50 RE 1851-1887 NGC MS 63 (PQ++)

	OTHER INVENTORY SELECTIONS												
1840-O	25¢ No Drap NGC MS65	1839-D	\$2½ NGC MS61	1838-C	\$5 NGC AU58								
1873-CC	25¢ ARR. NGC AU50	1844-D	\$2½ NGC MS63	1870-CC	\$5 NGC AU53								
1850-C	\$1G NGC MS63	1846-O	\$2½ NGC MS62	1879-CC	\$5 NGC MS60 PQ								
1857	\$1G NGC PF65 Cameo	1847-C	\$2½ PCGS MS64 PQ!	1881-CC	\$5 NGC AU58								
1860-D	\$1G PCGS AU58 PQ+!	1881	\$2½ PCGS PF65 (PQ!)	1895-S	\$5 NGC MS65								
1878	\$1G PCGS PR65 (Garrett)	1883	\$2½ NGC PF67 CAM	1874	\$10 PCGS PF64								
1886	\$1G PCGS PF66	1890	\$21/2 NGC MS67 PQ	1908	\$10 NM NGC MS67								
1806/4	\$21/2 NGC MS62	1855-S	\$3 PCGS MS61 PQ+!	1911-D	\$10 NGC MS64 PQ!								
1834	\$2½ Cl. NGC MS64 (Childs)	1818	\$5 5D/50 NGC MS61	Cl. Gruber 1860	\$10 NGC MS62								

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# EAGLES

Liberty He	ad 1838_	-1907									
<u> </u>	VF	XF	AU	MS60	MS63	MS64	MS65	PR60	PR63	PR64	PR65
No Motto 1843 1843 O	275	360	1,150	13,750	~ ~ ~	~~~	~ ~ ~	~ ~ ~	~~~	~ ~ ~	~ ~ ~
1844 1844 O	275 840 275	350 2,200 325	- 4,050 1,200	8,500 14,000 11,000	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~	n/m ~ ~ ~	n/m ~ ~ ~	n/m	n/m
1845 1845 O	485 335	600 550	1,600 1,400	13,500 11,000	~~~	~ ~ ~	~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~	110K	250k
1846 1846 O	525 375	765 650	+ 4,000 2,450	17,500 17,500 12,000	~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m
1847 1847 O	275 275	280 290	- 425 - 425	2,450 4,500	22,500 16,500	~ ~ ~ 32,500	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1848 1848 O	290 445	325 850	700 3,400	4,100 13,000	30,000	~ ~ ~	~ ~ ~	~ ~ ~ n/m	150K n/m	~ ~ ~ n/m	~ ~ ~ n/m
1849 1849 O	275 275	280 · 1,600	- 475 4,350	2,600 17,500	11,000	20,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1850 Large Date 1850 5mall Date 1850 O	275 405	280 675	480 1,550	3,200 9,500	12,500 ~~~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1851 1851 O	360 285	585 350	2,250 550	12,500 4,700	23,000	~~~	90,000	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1852 1852 O	300 285 435	330 295 800	- 700 - 440 2,850	4,600 3,600 19,000	19,500 ~ ~ ~	30,000	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
1853 3 over 2 1853	400 275	575 300	1,350 - 425	11,500 2,950	~ ~ ~ 19,000	27,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1853 O 1854	290 290	315 360	750 600	+ 10,000 4,800	~~~	~~~	~ ~ ~	n/m	n/m	n/m	n/m
1854 O 1854 S	280 275	585 280	1,100 - 650	- 8,500 8,000	28,000 31,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1855 1855 O	275 475	290 975	- 425 4,150	2,900 17,500	- 15,500 ~~~	~~~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1855 S 1856	1,000 275	1,600 290	5,500 440	25,000	9,700	19,500	~~~	n/m	n/m	n/m	n/m ~ ~ ~
1856 O 1856 S	550 275	1,300 390	3,000 800	12,500 7,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1857 1857 O	325 - 675	675 1,450	1,450 2,400	10,250 15,000	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1857 S 1858 1858 O	325 3,750	5,200	9,000	8,700 27,000	11,750	~ ~ ~	~ ~ ~	n/m	n/m	n/m 220K	n/m
1858 S	280 1,100	2,550	1,350 5,000	7,000 25,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
185 <del>9</del> 1859 O 1859 S	310 3,200 1,500	600 5,900 3,700	1,025 - 11,000 9,500	9,250 39,500 35,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m n/m	~ ~ ~ n/m	- 95,000 n/m	~ ~ ~ n/m
1860 1860 O	340 425	600 925	1,000 1,800	35,000 6,500 11,000	~ ~ ~	35,000	~ ~ ~	n/m ~ ~ ~ n/m	- 35,000 n/m	n/m - 50,000 n/m	n/m ~ ~ ~ n/m
1860 S 1861	1,850 275	4,800 280	11,500	35,000 2,450	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m - 41,000	n/m
1861 S 1862	1,100 400	2,350 800	- 5,000 1,800	27,500 13,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m - 41,000	n/m 95,000
1862 S 1863	1,300 3,100	2,700 6,350	4,100 14,000	30,000 45,000	~ ~ ~ 150K	~ ~ ~	~ ~ ~	n/m	n/m 39,000	n/m - 52,000	n/m ~ ~ ~
1863 S 1864	1,050 1,325	2,550 3,000	6,750 5,500	21,000 13,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m 35,000	n/m + 55,000	n/m
1864 S 1865	3,650 1,400	10,250 2,900	21,000 5,100	45,000 27,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m ~ ~ ~	n/m 32,000	n/m 55,000	n/m - 85,000
1865 S 1865 S Over Invert. 186	3,000 2,900	7,500 5,100	13,500 10,500	39,000 39,500	~ ~ ~ 65,000	~ ~ ~ 115K	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1866 S With Motto	1,900	2,500	9,000	38,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1866 1866 S 1867	600 1,100 1,150	1,325 2,750 1,950	3,200 - 4,850 - 3,800	12,500 19,500 22,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m	25,000 n/m ~ ~ ~	- 43,000 n/m - 43,000	75,000 n/m 75,000
1867 S 1868	1,800	- 4,750	- 6,500	35,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	n/m	n/m	75,000 n/m 52,000
1868 S 1869	435 1,000 1,150	600 1,550 2,350	1,275 2,800 4,500	10,750 20,000 27,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m ~ ~ ~	25,000 n/m 25,000	- 39,000 n/m 34,000	n/m 46,000
1869 S 1870	1,050 650	2,050 925	4,350 1,700	23,000 13,500	~ ~ ~	~ ~ ~	~~~	n/m	n/m 25,000	n/m 45,000	n/m
1870 CC 1870 S	5,900 750	+ 22,000 1,800	40,000 - 5,700	80,000 27,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1871 1871 CC	1,100 1,500	2,100 3,900	3,100 11,500	15,000 47,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	- 33,500 n/m	- 45,000 n/m	~ ~ ~ n/m
871 S 872	825 1,850	1,400 2,650	- 8,000	22,000 - 18,500	- 26,000	47,000	~~~	n/m	n/m - 25,000	n/m 45,000	n/m 60,000
872 CC 872 S	1,550 435	+ 6,500 725	16,000 1,450	48,000 19,000	~ ~ ~	~ ~ ~	,~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
873 873 CC	3,200 2,350	7,500 6,900	- 19,500 + 22,500	37,500 + 50,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	21,000 n/m	+ 34,000 n/m	~ ~ ~ n/m
873 S 874	750 - 185	- 1,300 - 190	3,575 255	25,000 1,600	6,000	17,000	+ 38,500	n/m	30,000	n/m 43,000	n/m_
874 CC 874 S	625 800	1,900 2,300	+ 7,500 4,750	35,000 35,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m 120K	n/m n/m 200K
875 875 CC	32,500 2,650	- 42,500 6,500	63,000 21,000	55,000	~~~	~ ~ ~	~~~	~ ~ ~ n/m	85,000 n/m	120K n/m 45,000	n/m
876 876 CC 876 S	2,200 2,500 9 <b>7</b> 5	5,400 5,700 1,250	10,000 18,000 4,050	45,000 45,000 32,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	45,000 n/m n/m	n/m n/m
877 877 CC	1,800 1,650	4,100 3,650	- 6,900 11,000	35,000 40,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	43,000 n/m	~ ~ ~ n/m
877 S 878	400 - 185	565 - 190	1,700 - 270	19,500	- 5,000	- 7,500	23,000	n/m	n/m 18,750	n/m 27,000	n/m
878 CC 878 S	2,450 350	- 190 6,450 575	- 15,000 1,375	40,000 15,000	27,000	- 7,500 ~ ~ ~ 33,000	23,000 ~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
879 879 CC	- 185 4,200	- 190 9,000	- 245 + 22,000	- 430 + 55,000	3,150	6,750	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	40,000 n/m	~ ~ ~ n/m
879 O 879 S	1,400 - 185	3,050 - 190	8,750 - 240	25,500 850	~ ~ ~ 6,100	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
880 880 CC	- 185 365	- 190 600	- 200 1,150	- 280 + 10,500	1,800	5,000 ~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	32,000 n/m	~ ~ ~ n/m
880 O 880 S	285 - 185	525 - 190	- 1,050 - 260	6,000 - 315	2,850	9,500	~~~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
881 881 CC	- 185 345	- 190 485	- 200 725	- 245 5,150	- 600 16,000	2,800 30,000	8,250	n/m	~ ~ ~ n/m	32,500 n/m n/m	52,500 n/m n/m
881 O 881 S	- 305 - 185	- 190 - 190	- 200	4,750 - 245	- 4,400	~ ~ ~ ~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m	1/m n/m 47,500
882 882 CC	- 185 475	- 190 850	- 200 2,250	- 245 11,000	625 30,000 14,250	2,600	~ ~ ~	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	+ 31,000 n/m n/m	47,500 n/m n/m
882 O 882 S	- 185	- 475 - 220	925 - 275	4,350 - 350	14,250 3,100	11,500	~ ~ ~	n/m	n/m	n/m 35,000	n/m
383 383 CC 383 O	- 185 380 1.800	- 190 575 4,950	- 200 1,650 7,750	- 245 10,500 26,500	- 1,550 30,000 ~~~	8,150	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
	- 1,800 - 185	- 4,950 - 190	- 285	725	5,750	~~~	~~~	n/m	n/m	n/m	n/m
383 S		100	210	550	- 3 350	9 500	~ ~ ~ ~	~ ~ ~	18.000 L	+ 29,000	- 51 500
883 S 884 884 CC 884 S	- 185 400 - 185	- 190 725 - 190	- 210 1,750 - 275	- 550 9,250 - 380	- 3,350 30,000 5,500	9,500	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m	18,000 n/m n/m	+ 29,000 n/m n/m	- 51,500 n/m n/m

# EAGLES

Liberty H	lead 18	558-	- 190	1															
	\	F	XF	?	A	U	M	S60	MS	63	MS	64	MS65	PR60	PR63	P	R64	PI	R65
V b Vlotto		19"		205		250		310		1,500		4 650	~~~	~~~	~~~		23,000		46.00
- S		185	_	190	_	200	-	280		750		4 03U	~~~	n/m	n/m		n/m	+	40 EX
7		225	_	235	_	280		600		5,000		~ ~ ~	~~~	~~~	~ ~ ~		21,000		46 (1)
44 2	-	185	-	190	-	200	_	290		2,100		~ ~ ~	~~~	n/m	n/m		n/m		n/i
	-	205	-	220	-	260	-	430		5,500		~ ~ ~	~ ~ ~	3,100	11,250	+	21,500	+	47.00
388 O	-	185	_	190	-	265	_	410		3,500		~ ~ ~	~ ~ ~	n/m	n/m	· ·	n/m	, T	B/1
488 5	-	185	_	190	_	200	_	280		2,100		~ ~ ~	~~~	n/m	n/m		n/m		n/
884		310		385		725		1,800		6,750		~~~	~ ~ ~	~ ~ ~	~~~		22,000		55.0x
484 5	-	185	-	190	-	200	-	280	-	1,250		~ ~ ~	~~~	n/m	n/m		n/m		n/
390		185	_	190	_	250	_	500		3,750		8,750	11,500	3,000	15,250		22,000	-	45.50
891 CC		310		340		490		1,375		10,000		~~~	~~~	n/m	n/m		n/m		n/
391	-	185	-	190	-	200	-	240		1,900		~ ~ ~	~ ~ ~	3,100	9,000	-	19,000		34,50
391 CC		305		335		450		575		3,200		11,500	~ ~ ~	n/m	n/m		n/m		n/
492	-	185	-	190	-	200	-	245	-	1,075		3,200	10,000	3,000	12,000	-	19,000		40,50
892 CC		305		360		475		2,400		6,000		12,500	~~~	n/m	n/m		n/m		n/
392 0	-	185	-	190	-	200		305		4,000		~~~	~~~	n/m	n/m		n/m		n/
842 S	1	185	10	190	-	255	-	340		1,800		~ ~ ~	~~~	n/m	n/m		n/m		n/
893	-	185	~	190	-	200	_	245	-	500		1,575	~ ~ ~	3,100	13,500	-	22,500		~ ~
893 CC	0	320		525		1,125		4,900		12,500		~ ~ ~	~ ~ ~	n/m	n/m		n/m		n/i
1893 O	- 3	257	-	270		280	-	480		4,200		~~~	~~~	n/m	n/m		n/m		n/i
1893 S	-	185	-	190	-	240	-	290		3,000		~~~	~~~	n/m	n/m		n/m		n/ı
894	- 1	185	-	190	-	200		245	-	525	-	1.500	10,000	3,100	13,500		25,000		~ ~
894 O	-	215	-	225	-	270	-	675		3,950		~ ~ ~	~~~	n/m	n/m		n/m		n/
894 S	-	215		305		600		2,900		7,500		~ ~ ~	~~~	n/m	n/m		n/m		n/
895	-	185	-	190	-	200	-	245	-	575	-	2,500	8,000	2,550	8,950	-	16,500	-	32,00
895 O		185	-	190	-	270	-	390		3,000		~~~	~~~	n/m	n/m		n/m		n/ı
895 S	-	205	-	220	-	475		1,800		7,500		17,500	~~~	n/m	n/m		n/m		n/ı
896	-	215	-	225	-	265	-	285		1,000		~~~	~ ~ ~	2,500	8,950	-	16,500	-	34,00
896 S	-	195	-	215		350		1,900		9,000		~~~	~ ~ ~	n/m	n/m		n/m		n/1
897	-	185	-	190	-	200	-	245	-	500	-	1,800	5,750	2,550	12,750	-	23,500		34,00
897 O	-	215	-	240	-	275	-	525		1,900		8,750	~~~	n/m	n/m		n/m		n/
897 S	-	195	-	210	-	250	-	625		2,800		~~~	~~~	n/m	n/m		n/m		n/i
898 898 S	_	185	-	190	-	200	-	245	-	650		1,800	4,500	2,400	10,000	-	18,500	_	31,00
		185	-	190	-	200	-	295		1,875		3,600	~~~	n/m	n/m		n/m		n/1
899	-	185	-	190	-	200	-	245	-	500	-	1,400	3,550	2,500	8,200	-	16,500	-	31,00
899 O 899 S	-	225	-	240	-	310	-	410		2,400		~ ~ ~	~~~	n/m	n/m		n/m		n/1
900	-	195 185	_	200 205		260 260	_	290		1,000		6,000	7 000	n/m	n/m		n/m		n/:
900 \$		225	_	260	+	325	+	295 620	-	500 4,000	_	1,500	7,000 ~ ~ ~	2,350 n/m	8,200 n/m	_	18,500 n/m	_	31,50 n/s
				_					-							_		-	
901 901 O		185		190 225	-	200	-	245	-	500	-	1,000	3,150	2,300	8,200	-	14,500	-	31,00
901 S		215 185	-	190	-	270 200	_	295 245		1,750 500		3,900 970	- 2,700	n/m n/m	n/m n/m		n/m n/m		n/ n/
902		215	_	235		275		285		1,050		4,000	- 2,700	2,300	8,200	_	14,500		31,00
902 S	4	185	~	190	_	200	_	245		550	_	1,050	3,300	n/m	n/m		n/m		n/i
903	_	185	_	225	-	275	_	285		575		2,700	~~~	2,300	8,200	_	14,500		31,00
903 O		215	_	225		275	_	285	+	1,600		2,700	~~~	2,300 n/m	8,200 n/m	_	n/m	_	31,00 n/i
903 S		185	_	190		200	_	275	_	615	_	1,400	3,200	n/m	n/m		n/m		n/:
904		185			_	200			-										35,00
904 O		185 215	_	190 225	_	200 265	_	270 270	+	580 1,600		2,350 3,500	~ ~ ~	2,350 n/m	8,200	_	16,000 n/m		35,00 n/:
905		185	_	190	_	200		245	_	560		2,300	+ 4,200	2,300	n/m 9,000	_	18,500	_	34,00
905 S		185	-	190	_	225	_	850		3,700		2,300	+ 4,200 ~~~	2,300 n/m	n/m		n/m		n/:
906				-		200				565		2,450					16,000		32,50
906 D		185 185		190 190	-	200	_	245 245		500		1,525	~ ~ ~ 3,550	2,300 n/m	8,200 n/m	_	n/m		32,50 n/
906 O		215	1	225		275		245		1,900		3,300	3,550	n/m n/m	n/m n/m		n/m		n/
906 S		215	-	225	-	285	_	395		2,350		5,500	10,500	n/m	n/m		n/m		n/i
				_								-							_
907 907 D		185	-	190	-	200	_	245		500	_	1,050	5,250	2,300	8,200		16,000	-	31,00 n/i
907 S		185 215	_	190 225	_	200 270		245 420	+	575 1,950		2,150 5,000	~ ~ ~	n/m	n/m n/m		n/m n/m		n/i
	-	213	-	223		270	-	420		1,930		3,000	~~~	n/m	11/10		11/111		11/

Many issues within these Quarterly pages trade very infrequently.

**DOUBLE EAGLES** 

These prices are applicable to grades as standardized by PCCS and NGC

Many issues within the These are the last know		requently;	שטע	RIFF	AGLEZ	These prices	nese prices are applicable to grades as standardized by PCGS and NGC.					
Liberty H	ead	1849	<b>-1907</b>									
No Motto Ty 1											-	
1849 I Minted		~ ~ ~	~~~		~~~	~~~	~ ~ ~	~ ~ ~	~~~	~~~	~~~	~ ~ ^
1850	+	550	650		3,300	34,000	~~~	~~~	~~~	~~~	~ ~ ~	~ ~ /
1850 O	+	610	850	4,100	24,000	~~~	~~~	~~~	n/m	n/m	n/m	n/s
1851	+	525	+ 550		2,050	16,000	25,500	~~~	n/m	n/m	n/m	n/ı
1851 O	+	555	+ 625		11,500	~~~	~ ~ ~	~~~	n/m	n/m	n/m	n/r
1852	+	525	+ 545		2,350	+ 10,500	16,000	~~~	n/m	n/m	n/m	n/r
1852 O	+	545	+ 610		+ 11,000	~~~	~~~	~~~	n/m	n/m	n/m	n/r
1853 3 over 2	+	580	950		17,500	~~~	~~~	~~~	n/m	n/m	n/m	n/n
1853	+	525	+ 545		3,500	15,500	~~~	~~~	n/m	n/m	n/m	n/n
1853 O	+	555	825	1,900	18,000	~~~	~~~	~~~	n/m	n/m	n/m	n/n
1854	+	525	+ 540	655	4,050	~~~	~~~	~~~	~ ~ ~	~ ~ ~	~~~	~ ~ ^
1854 O		21,000	42,000		140K	~~~	~ ~ ~	~~~	n/m	n/m	n/m	n/n
1854 S	+	550	+ 600	925	2,400	8,150	17,000	30,000	n/m	n/m	n/m	n/m
1855		525	+ 555	825	- 6,300	~~~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1855 O	_	1,700	4,200	11,750	55,000	~ ~ ~	~ ~ ~	~~~	n/m	n/m	n/m	n/m
1855 S		510	+ 525	775	- 5,350	~ ~ ~	~~~	~~~	n/m_	n/m	n/m	n/m
1856		535	+ 555	800	6,500	16,500	~~~	~~~	n/m	n/m	n/m	n/m
1856 O		30,000	55,000		+ 160K	390K	~~~	~~~	n/m	n/m	n/m	n/m
1856 S		525	+ 535		2,800	- 11,750	~~~	~~~	n/m	n/m	n/m	n/m
1957		525	+ 535		2,950	15,000	~~~	~~~	n/m	n/m	n/m	n/m
1857 O		775	1,275		16,500	~~~	~~~	~~~	n/m	n/m	n/m	n/m
1457 S		525	+ 535		3,200	12,000	18,500	~~~	n/m	n/m	n/m	n/m
1858	_	595	- 675		3,500	~~~	~~~	~~~	~ ~ ~	~~~	~~~	~ ~ ~
1858 ()		950	1,475		17,500	~~~	~~~	~~~	n/m	n/m	n/m	n/m
1858 S		525	+ 545		6,050	~~~	~~~	~ ~ ~	n/m	n/m	n/m	n/m
1859	_	700	1,550		30,000	~~~	~ ~ ~	~~~	~~~	~ ~ ~	175K	- 285K
1359 O		2.500	5,000		+ 40,000	~~~	~~~	~~~	n/m	n/m	n/m	n/m
1859 S		510	+ 525		3,750	~~~	~~~	~~~	n/m	n/m	n/m	n/m
				1	2,950	14,000		~~~	~ ~ ~	52,500	100K	~~~
860 O		510 2,350	+ 525 4,400		40,000	14,000	35,000	~ ~ ~	n/m	n/m	n/m	n/m
146) S		510	+ 525		4,400	14.500	~~~	~~~	n/m	n/m	n/m	n/m
	-		<del>                                     </del>		-		-		~~~	~ ~ ~	83,500	- 215h
46		500	+ 520		1,810	+ 9,000	14,500	- 26,000 ~ ~ ~	n/m	n/m	n/m	n/m
46 C		1,300 525	2,400		20,500 6,500	20,000	~~~	~~~	n/m	n/m	n/m	n m
46 P jet Rev			+ 535	2/5	0,500	20,000	~~~	~~~	n/m	n/m	n/m	n.m
4 Piquet Rev		4 100	10 500		47,500	~~~	~~~	~ ~ ~	n/m	n/m	n/m	n m
					-				~~~	50,000	- 72,000	~ ~ ~
100 100		650 500	1,000		8,800 - 9,500	22,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n m
1462 S 1463		525	520		10,500	25,000	~~~	~ ~ ~	~~~	~ ~ ~	- 74 000	~ ~ ~
363 \$		525	\$ 545		5,250	21,000	~~~	~~~	n/m	n/m	n/m	n m
									~~~	50.000	65,000	~ ~ ~
464		535	685	- , -	7,600	~ ~ ~ 18.000	~~~	~ ~ ~	~ ~ ~ n/m	n/m	n/m	n/n
364 \$	The same of	500	- 520		- 5,850		~~~	~ ~ ~				
366		525	s 545	725	4,500	16,000	~ ~ ~	~ ~ ~	~~~	~~~	Po Po Po	111 1
465 \$		925	s 540		3,000	7,500	- 9,400	22,000	n/m	n/m	n/m	ni n
466.3	1.4	1 200	2.050	5,600	20,000	NNN	~~~	N N N	n/m	n/m	0.00	EV-

Liberty	Head 1849-							-			
With Motto Ty 2	VF	XF	AU	MS60	MS63	MS64	MS65	PR60	PR63	PR64	PR65
1866 1866 S	535 - 450	585 560	825 875	3,600 11,500	21,000	~ ~ ~	~ ~ ~	15,000 n/m	~ ~ ~ n/m	+ 70,000 n/m	115ł n/n
1867 1867 S	- 440 - 440	- 470 600	585 1,050	1,400 10,500	14,500	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	- 110l
1868 1868 5	650 - 440	800 575	1,350 1,000	6,750 6,250	27,500	~ ~ ~	~ ~ ~	9,000	+ 34,000	+ 70,000	1001
1869 1869 S	565 - 440	645	850 775	4,100 3,750	+ 14,500	~ ~ ~	~ ~ ~	n/m ~~,~	n/m ~ ~ ~	n/m + 70,000	n/n 105F
1870	575	655	1,200	6,000	22,500	~~~	~~~	n/m	n/m	n/m - 60,000	n/n
1870 CC 1870 S	22,000 - 440	- 60,000 - 470	+ 110K 615	+ 175K 3,800	21,500	~~~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/n n/n
1871 1871 CC	560 2,200	675 3,800	1,150 10,000	2,700 30,000	18,000	~ ~ ~	~ ~ ~	10,000 n/m	35,000 n/m	60,000 n/m	~ ~ ^ n/n
1871 S 1872	- 440 - 450	- 480 - 465	520 - 480	2,600 1,950	+ 16,000 18,500	29,000	~~~	n/m	n/m 32,500	n/m	n/n
1872 CC 1872 5	875 - 400	- 1,080 - 425	3,400 - 500	18,000 2,150	18,000	~ ~ ~	~ ~ ~	n/m	n/m	60,000 n/m	~ ~ ^ n/n
1873 Closed 3 1873 Open 3	- 475	525	750	1,800	~~~	~~~	~~~	n/m	n/m 35,000	n/m 60,000	95,000
1873 CC Closed 3 1873 S Closed 3	- 390 650	- 400 1,275 - 400	- 410 2,950	- 575 19,000	+ 7,350	20,000	40,000	n/m n/m	n/m n/m	n/m n/m	n/n n/n
1874	- 390 - 390	- 400	- 425 - 420	1,250 775	15,500 14,500	~ ~ ~	~~~	n/m	n/m	60,000	n/n
1874 CC 1874 S	575 - 450	- 465 - 465	+ 1,300 - 475	5,500 1,150	19,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/n n/n
1875 1875 CC	- 455 580	- 470 650	- 480 850	- 575 1,650	8,200 13,000	~ ~ ~	~ ~ ~	~ ~ ~ n/m	62,500 n/m	110K n/m	200h n/m
1875 S 1876	- 390 - 390	- 400 - 400	- 410 - 410	- 600 - 575	12,500	~ ~ ~ 16,500	~ ~ ~	n/m	n/m	n/m	n/m
1876 CC 1876 S	590	660	875	2,800	+ 8,600 24,000	~~~	~~~	~ ~ ~ n/m	25,000 n/m	- 52,000 n/m	~ ~ ~ n/n
Dollars on rev Ty 3			- 410	- 575	- 7,750	16,000	~~~	n/m	n/m	n/m	n/n
1877 1877 CC	- 410 650	- 425 795	- 440 975	- 490 12,000	3,900	11,500	17,500 ~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	50,000 n/m	~ ~ ^ n/n
1877 S 1878	390 400	- 425 - 430	- 440 - 440	- 490 - 490	8,000 3,400	11,000	~~~	n/m	n/m 26,000	n/m 47,000	n/n 100F
1878 CC 1878 S	750 360	1,100 - 385	2,650 - 415	15,500 - 590	~ ~ ~ 6,400	~~~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1879 1879 CC	430 800	- 440 1,200	- 445 + 3,500	- 800 20,000	7,250	~ ~ ~	~ ~ ~	~ ~ ~ n/m	27,500 n/m	50,000 n/m	~ ~ ~ n/m
1879 O 1879 S	2,200 360	3,600 - 385	8,300 - 415	24,000 - 1,050	55,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m	n/m
1880	360	- 385	- 465	2,200	12,000	~~~	~~~	~~~	~~~	n/m - 47,500	n/m 100k
1880 S 1881	360 <b>2,</b> 900	- 400 5,000	- 430 10,000	- 825 32,000	8,000,	~~~	~~~	n/m 6,000	n/m ~~~	n/m ~~~	n/m 100k
1881 S 1882	360 5,250	- 385 11,000	- 445 19,500	- 825 45,000	7,500 95,000	~~~	~~~	n/m 6,000	n/m 30,000	n/m 50,000	n/m - 100k
1882 CC 1882 S	605 360	625 - 385	845 - 415	4,800 - 650	~ ~ ~ 4,450	~~~	~~~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1883 Proof Only 1883 CC	~ ~ ~ 585	~ ~ ~ 610	~ ~ ~ 800	n/m 3,000	n/m	n/m ~ ~ ~	n/m	20,000 n/m	45,000 n/m	90,000 n/m	~ ~ ~ n/m
1883 S ·	360	- 385	- 415	- 465	3,460	~~~	~ ~ ~	n/m	n/m	n/m	n/m
1884 Proof Only 1884 CC	565	615	820	n/m 2,000	n/m ~ ~ ~	n/m ~ ~ ~	n/m ~~~	20,000 n/m	45,000 n/m	90,000 n/m	~ ~ ~ n/m
1884 S 1885	360 5,000	- 385 6,250	- 415 8,150	- 465 24,000	3,200 39,000	7,000	~~~	n/m 16,000	n/m 22,500	n/m 40,000	n/m 72,500
1885 CC 1885 S	800 360	1,250 - 385	2,650 - 420	8,200 - 460	3,200	~ ~ ~ 13,250	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1886 1887 Proof Only	6,000	8,400	15,900	30,000 n/m	46,000 n/m	~ ~ ~ n/m	~ ~ ~ n/m	15,000 15,000	22,500 27,500	35,000 43,500	67,500
1887 S 1888	360 360	- 400 - 385	- 420 - 410	- 515 - 465	4,600 3,750	~ ~ ~ 12,000	23,500	n/m 6,000	n/m - 18,000	n/m 35,000	n/m + 52,500
1888 S	360	365	- 370	- 460	3,500	9,000	~~~	n/m	n/m	n/m	n/nı
1889 1889 CC	370 635	- 395 700	- 465 1,075	- 525 2,600	11,000	~ ~ ~	~ ~ ~	7,000 n/m	+ 18,500 n/m	- 28,500 n/m	50,000 n/m
1889 S 1890	360 360	- 390	- 370 - 425	- 465 - 465	3,400 3,800	~ ~ ~	~~~	n/m 6,000	n/m - 17,000	n/m - 27,000	n/m 50,000
1890 CC 1890 S	565 360	585 365	815 - 370	1,850 - 460	12,500 4,000	~ ~ ~ 7,250	~~~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
891 891 CC	2,450 1,200	3,750 1,900	6,300 3,750	20,000 10,000	~ ~ ~ 29,500	~ ~ ~	~~~	5,500 n/m	- 16,000 n/m	- 31,000 n/m	~ ~ ~ n/m
891 S 892	360 850	365 1,125	- 370 1,900	- 390 4,000	+ 2,040 13,500	6,100 22,000	~ ~ ~	n/m 5,000	n/m - 16,000	n/m - 30,000	n/m 50,000
892 CC 892 S	525 360	655 365	925	2,400 - 390	18,500 2,300	~ ~ ~ 6,800	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
893	360	365	- 370	- 390	2,150	6,250	~~~	~~~	- 15,000	40,000	~ ~ ~
893 CC 893 S	650 360	685 365	875 - 370	1,675 - 390	8,500 2,200	6,900	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
894 894 S	360 360	365 365	- 370 - 370	- 390 - 390	1,250 1,475	+ 5,700 - 6,250	~ ~ ~	+ 4,650 n/m	- 15,250 n/m	- 27,000 n/m	50,000 n/m
895 895 S	360 360	365 365	- 370 - 370	- 390 - 390	- 1,000 1,400	3,050 3, <b>7</b> 00	~ ~ ~ 11,500	5,250 n/m	- 16,500 n/m	- 25,000 n/m	- 57,500 n/m
896 896 S	360 360	365 365	- 370 - 370	- 390 - 390	1,100 1,600	3,850 - 4,600	~~~	+ 4,340 n/m	- 13,000 n/m	- 25,000 n/m	+ 48,500 n/m
897 897 S	360 360 360	365 365	- 370 - 370	- 390 - 390	950 - 1,040	- 3,500 3,750	10,000	5,000 n/m	- 16,750 n/m	- 29,000 n/m	62,500 n/m
898	360	390	- 425	- 450	4,000	8,500	~~~	+ 4,340	- 13,000	- 25,000	- 44,500
898 S 899	360 360	365 365	- 370 - 370	- 390 - 390	1,000 - 825	2,100 1,750	9,000 8,650	n/m + 4,340	n/m - 13,250	n/m - 26,000	n/m - 44,500
899 S 900	360 360	365 365	- 370 - 370	- 390 - 390	- 1,300 - 565	- 3,300 - 1,000	+ 9,200 4,300	n/m + 4,340	n/m - 13,000	n/m - 22,000	n/m - 44,000
900 S 901	360 360	365 365	- 370 - 370	- 390 - 430	1,700 - 620	4,450 1,250	- 3,150	n/m + 4,340	n/m - 13,000	n/m - 27,500	n/m 62,500
901 S 902	360 360	- 380 365	- 415 - 395	- 450 - 675	1,740 2,600	+ 6,450	~ ~ ~	n/m + 4,340	n/m - 15,000	n/m - 29,000	n/m - 50,000
902 S 903	360 360	365 365	- 370 - 370	- 390 - 390	2,100 - 600	4,250 - 1,025	13,500 - 3,650	n/m + 4,340	n/m - 13,250	n/m - 24,000	n/m 46,500
903 S	360	365	- 370	- 390	1,200	2,850 + 800	8,500 - 2,000	n/m + 4,340	n/m - 13,000	n/m - 22,250	n/m - 47,500
04 S	360 360	365 365	- 370 - 370	- 390 - 390	565	- 900	3,700	n/m	- 13,000 n/m - 13,250	- 22,250 n/m - 31,000	- 47,500 n/m 47,000
005 005 S	360 360	- 405 - 410	- 450 - 430	725 - 465	10,000 1,800	3,550	12,000	n/m	n/m	n/m	n/m
06 06 D	360 360	395 365	- 415 - 370	- 470 - 390	3,000 1,840	5,000 - 3,575	10,500 9,500	+ 4,340 n/m	- 13,000 n/m	- 22,500 n/m	- 44,500 n/m
06 S 07	360 360	365 365	- 370 - 370	- 390 - 390	1,475 - 700	4,200 2,200	10,000 5,500	n/m + 4,340	n/m - 13,000	n/m - 23,000	n/m - 45,500
907 D	360	365	- 370	- 390	1,165 1,500	1,550 4,350	- 3,600 12,000	n/m n/m	n/m n/m	n/m n/m	n/m n/m
07 S	360	365	- 370	- 390	vw arevshee		12,000	11/111	n/m	11/111	n/m

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Stunning original, beautifully struck gem that will certainly be the centerpiece of a first class collection. \$295,000

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